



IN THE SEIKO NATION,
SOLAR ENERGY GIVES FLIGHT TO PEAK PERFORMANCE.

SEIKO

2015 PRODUCT COLLECTION

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LEGEND



Kinetic See-Thru Caseback. Clear, Hardlex watch back enables you to view the Kinetic movement.

Titanium

Titanium is an environmentally friendly, natural metal that is 40% stronger and 30% lighter than stainless steel. It is hypoallergenic because it is nickel-free. Perfect for water sport enthusiasts, it is extremely resistant to salt water and other forms of corrosion and able to withstand extreme temperatures. Most Seiko titanium watches are further enhanced with a glass coating for increased scratch resistance.

BLACK ION FINISH

The Black Ion Finish is applied to the cases and bracelets of select watches. The Physical Vapor Deposition (PVD) process creates lustrous satin and/or polished finishes in shades of black, gray and blue.

LumiBrite

LumiBrite watches are environmentally safe and will glow brightly for hours without pushing a button or drawing energy from a battery.



Water-resistant to 30 meters (100 feet). Withstands splashes of water or rain but should not be worn while swimming or diving.



Water-resistant to 50 meters (165 feet). Suitable for showering or swimming in shallow water.



Water-resistant to 100 meters (330 feet). Suitable for swimming and snorkeling.



Water-resistant to 200 meters (660 feet). Suitable for skin diving.



Diver's to 200 meters (660 feet). Meets ISO standards and is suitable for scuba diving.



IN THE SEIKO NATION, OUR
SATELLITE CONNECTIONS ADJUST
TIME TO THE ZONE YOU'RE IN.*

ASTRON



GPS®
SOLAR

*Time zone data as of January 2014. Changes to time zones occurring after this date are not programmed and manual adjustment may be required.

SEIKO

Forward focused. Sky's the limit. This optimistic outlook connects the Seiko Nation. And creates the only watch with a low-energy-consumption GPS receiver. Now the satellites revolve around you, as the **ASTRON GPS SOLAR CHRONOGRAPH** connects to the GPS network, identifying location and adjusting the time to your current zone.* Solar-powered, planet-friendly, so no battery change is ever needed, Seiko puts the progress in GPS. SeikoUSA.com

PROGRESS TO SEIKO

GPS SOLAR CHRONOGRAPH

GPS controlled time and time zone adjustment • Chronograph measures up to 6 hours in 1/5-second increments • Magnetic resistance 4,800A/m
Perpetual calendar correct to the year 2100 • Signal reception result indication • World time function (40 time zones)
Daylight savings time function • Power save function • Sapphire glass with Seiko's proprietary super clear, anti-reflective coating
Tri-fold push button release clasp • Lumibrite hands and markers • Caliber 8X82



SSE025 \$2,300

44.6mm

Black ceramic bezel

Rose gold highlights

Titanium case with super hard coating

Crocodile Leather strap



SSE033 \$1,800

44.6mm

Black ceramic bezel

Rose gold highlights

Stainless steel case and bracelet
with hard coating



SSE031 \$1,900

44.6mm

Black ceramic bezel

Black Ion Finish

Stainless steel case and bracelet
with hard coating

Black ceramic bracelet links

ASTRON

GPS SOLAR CHRONOGRAPH

GPS controlled time and time zone adjustment • Chronograph measures up to 6 hours in 1/5-second increments • Magnetic resistance 4,800A/m
Perpetual calendar correct to the year 2100 • Signal reception result indication • World time function (40 time zones)
Daylight savings time function • Power save function • Sapphire glass with Seiko's proprietary super clear, anti-reflective coating
Tri-fold push button release clasp • Lumibrite hands and markers • Caliber 8X82



SSE003 \$2,300

44.6mm

Black ceramic bezel
Titanium case and bracelet
with super hard coating



SSE007 \$2,300

44.6mm

Black ceramic bezel
Titanium case and bracelet
with super hard coating



SSE005 \$2,300

44.6mm

Blue ceramic bezel
Titanium case and bracelet
with super hard coating



SSE009 \$2,300

44.6mm

Black ceramic bezel
Black Ion Finish
Titanium case and bracelet
with super hard coating

GPS SOLAR CHRONOGRAPH

GPS controlled time and time zone adjustment • Chronograph measures up to 6 hours in 1/5-second increments • Magnetic resistance 4,800A/m
 Perpetual calendar correct to the year 2100 • Signal reception result indication • World time function (40 time zones)
 Daylight savings time function • Power save function • Sapphire glass with Seiko's proprietary super clear, anti-reflective coating
 Tri-fold push button release clasp • LumiBrite hands and markers • Caliber 8X82



SSE015 \$1,700

44.6mm

Black ceramic bezel
 Stainless steel case with hard coating
 Extra strength silicone strap



SSE017 \$1,700

44.6mm

Black ceramic Bezel
 Black Ion Finish
 Stainless steel case with hard coating
 Extra strength silicone strap



SSE011 \$1,800

44.6mm

Black ceramic bezel
 Stainless steel case with hard coating



SSE013 \$1,800

44.6mm

Black ceramic bezel
 Black Ion Finish
 Stainless steel case and bracelet
 with hard coating

ASTRON

GPS SOLAR

GPS controlled time and time zone adjustment • Perpetual calendar correct to the year 2100

Signal reception result indication • World time function (39 time zones) • Daylight savings time function • Power save function

Stainless steel case • Sapphire crystal with Seiko's proprietary super clear, anti-reflective coating • Caliber 7X52



SAS031 \$2,500

48.0mm

Silicone strap with tri-fold
push button release clasp



SAS037 \$2,550

48.0mm

Crocodile strap with tri-fold
push button release clasp

GPS SOLAR

GPS controlled time and time zone adjustment • Perpetual calendar correct to the year 2100
Signal reception result indication • World time function (39 time zones) • Daylight savings time function • Power save function
Sapphire crystal with Seiko's proprietary super clear, anti-reflective coating • Caliber 7X52



SAST003 \$2,350
47.0mm
Black ceramic bezel



SAST007 \$2,450
47.0mm
Black ceramic bezel
Black Ion Finish



SAST015 \$2,650
47.0mm
Black Ion Finish
Black ceramic bezel
Black ceramic and high intensity
titanium case and bracelet

ASTRON

GPS SOLAR

GPS controlled time and time zone adjustment • Perpetual calendar correct to the year 2100

Signal reception result indication • World time function (39 time zones) • Daylight savings time function • Power save function

Stainless steel case and silicone strap with tri-fold push button release clasp • Sapphire crystal with Seiko's proprietary super clear, anti-reflective coating
Caliber 7X52



SAST009 \$1,750
47.0mm
Black ceramic bezel



SAST011 \$1,850
47.0mm
Black ceramic bezel
Black Ion Finish



SAST025 \$1,850
47.0mm
Black ceramic bezel
Black Ion Finish



IN THE SEIKO NATION,
SOLAR ENERGY GIVES FLIGHT TO PEAK PERFORMANCE.

SEIKO

Every stroke, precisely calculated. Each game, expertly calibrated to conserve the energy needed to exert a winning burst of power. For tennis icon Novak Djokovic, his watch runs on these same progressive principles. **PROSPEX FLIGHT COMPUTER**. Solar-powered to be eco-friendly, no battery change is ever needed. Equipped with the apex of aviation technology required by pilots, it also precisely performs for those with the goal to progress above and beyond. SeikoUSA.com

PROGRESS TO SEIKO

SOLAR CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands • Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function • When the measurement reaches 60 minutes, the stopwatch automatically stops counting • 24-hour indicator • Date calendar • 6-month power reserve once fully charged • LumiBrite hands and markers • Screwdown caseback • Caliber V175



SSC275 \$515
44.0mm
Flight Computer
Rotary slide rule bezel
Hardlex crystal with anti-reflective coating



SSC315 \$550
44.0mm
Flight computer
Rotary slide rule bezel
Hardlex crystal with anti-reflective coating



SSC279 \$475
44.0mm
Flight Computer
Rotary slide rule bezel
Hardlex crystal with anti-reflective coating



SSC277 \$575
44.0mm
Flight Computer
Rotary slide rule bezel
Black Ion Finish
Hardlex crystal with anti-reflective coating

SOLAR CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands • Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function • When the measurement reaches 60 minutes, the stopwatch automatically stops counting • 24-hour indicator • Date calendar • 6-month power reserve once fully charged • LumiBrite hands and markers • Screwdown caseback • Caliber V175



SSC289 \$675

46.0mm

Flight Computer

Rotary slide rule bezel

Sapphire crystal with anti-reflective coating

SOLAR ALARM CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands • 12-hour alarm • Dual time capability • Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function • When the measurement reaches 60 minutes, the stopwatch automatically stops counting • 6-month power reserve once fully charged • Caliber V172



SSC007 \$425

43.0mm

Solar Aviator

Flight computer

Rotary slide rule bezel



SSC008 \$450

43.0mm

Solar Aviator

Flight computer

Rotary slide rule bezel

KINETIC GMT DIVER

Powered by movement • Power reserve indicator function • GMT Indicator, Date calendar • One way rotating elapsed timing bezel • 6-month power reserve
LumiBrite hands and markers • Sapphire crystal with anti-reflective coating • Screwdown crown, pusher, and caseback • Caliber: 5M85



SUN023 \$695
47.5mm
Black Ion Finish
Silicon strap



SUN019 \$725
47.5mm
Double lock tri-fold clasp with extender

KINETIC DIVER

Powered by movement • Power reserve indicator function • LumiBrite hands and markers • 6-month power reserve
Screwdown crown and caseback • Double locking tri-fold push button release clasp with extender buckle
One way rotating elapsed timing bezel • Strap model features extra long pressure vented polyurethane strap • Caliber 5M62



SKA371 \$550
45.0mm



SKA413 \$515
45.0mm
Polyurethane strap

AUTOMATIC DIVER

Self and automatic winding capabilities • 21,600 vibrations per hour • Power reserve: approximately 41 hours • 24 jewels • Day/Date calendar
Screwdown crown and caseback • One way rotating elapsed timing bezel • LumiBrite hands and markers • Caliber 4R36



SRP637 \$575
46.5mm



SRP641 \$575
46.5mm
Black Ion Finish
Polyurethane strap

AUTOMATIC DIVER

Self and automatic winding capabilities • 21,600 vibrations per hour • Power reserve: approximately 41 hours • 24 jewels • Date calendar
Screwdown crown and caseback • One way rotating elapsed timing bezel • LumiBrite hands and markers • Caliber 4R36



SRP581 \$495
42.5mm
Blue Ion Finish
Polyurethane strap



SRP583 \$625
42.5mm
Black Ion Finish
Double lock tri-fold clasp with extender



SRP585 \$495
45.0mm
Double lock tri-fold clasp with extender



SRP633 \$535
45.0mm
Black Ion Finish
Double lock tri-fold clasp with extender

SOLAR CHRONOGRAPH DIVER

Powered by light energy • Hour, minute, and small second hands • Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function • When the measurement reaches 60 minutes, the stopwatch automatically stops counting • 24-hour indicator • Date indicator • 6-month power reserve once fully charged • One way rotating elapsed timing bezel • LumiBrite hands and markers • Caliber V175



SSC017 \$425
43.5mm

Double lock tri-fold clasp with extender



SSC031 \$395
43.5mm

Pressure vented polyurethane strap

SOLAR DIVER

Powered by light energy • 10-month power reserve once fully charged • Day/Date calendar • Screwdown crown and caseback
One way rotating elapsed timing bezel • LumiBrite hands and markers • Caliber V158



SNE107 \$395
42.0mm

Double lock tri-fold clasp with extender



SNE109 \$335
42.0mm

Pressure vented polyurethane strap

SOLAR DIVER

Powered by light energy • 10-month power reserve once fully charged • Date calendar • Screwdown crown and caseback
One way rotating elapsed timing bezel • LumiBrite hands and markers • Caliber V157



SNE279 \$375
45.0mm

Double lock tri-fold clasp with extender

NEW



SNE383 \$350
43.5mm

Pressure vented polyurethane strap



SNE283 \$375
45.0mm

Black Ion Finish
Pressure vented polyurethane strap

SOLAR ALARM CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands • 12-hour alarm • Dual time capability
Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function
When the measurement reaches 60 minutes, the stopwatch automatically stops counting • 6-month power reserve once fully charged
Date calendar • Screwdown caseback • LumiBrite hands and markers • Caliber V172



SSC093 \$425
41.5mm



SSC079 \$475
41.5mm
Black Ion Finish



SSC081 \$395
41.5mm
Leather strap

NEW



SSC293 \$395
42.0mm
Nylon strap

NEW



SSC295 \$425
42.0mm
Black Ion Finish
Nylon strap

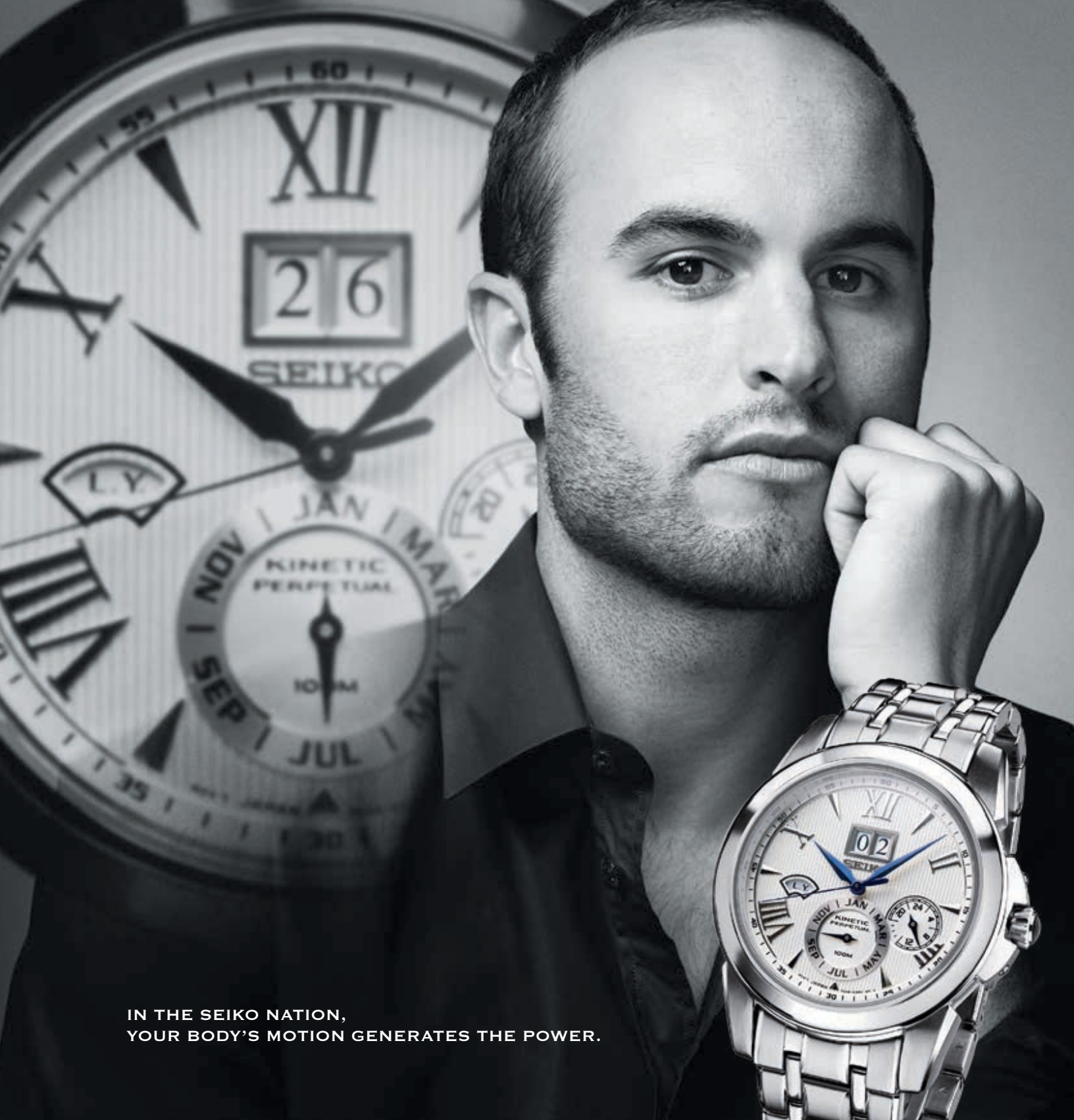
AUTOMATIC

Self and automatic winding capabilities • 21,600 vibrations per hour • Power reserve: approximately 41 hours • 24 jewels • Date calendar
Screwdown see-thru caseback • Rotating bezel • LumiBrite hands and markers • Caliber 4R35

**LIMITED
EDITION**



SRP579 \$495
45.0mm
Black Ion Finish



IN THE SEIKO NATION,
YOUR BODY'S MOTION GENERATES THE POWER.

SEIKO

The Seiko Nation's progressively connected by a drive for relentless innovation. Landon Donovan shares Seiko's passion for progress. With winning moves, on the soccer field and off, Landon chooses **LE GRAND SPORT KINETIC**. It never needs a battery because it's powered by the movement of your body. When you're not wearing it, it goes to sleep. Put it on, the hands return to the correct time. With a perpetual calendar, it's another way Seiko puts progressive watchmaking into motion. SeikoUSA.com

PROGRESS TO SEIKO

KINETIC PERPETUAL

Powered by movement of your body • Environmentally friendly • The most advanced watch technology • Leap year, month, date and 24-hour indicator
Perpetual calendar adjusts for odd and even months including February of leap years up to 2100 • Leap year window
Power save function • Time relay system preserves accurate time up to 4 years • Sapphire crystal • Screwdown caseback • Caliber 7D48



SNP107 \$625

41.5mm

Cabochon crown
Leather strap with tri-fold
push button release clasp



SNP068 \$695

41.5mm

Rose gold finish
Cabochon crown
Leather strap with tri-fold
push button release clasp



SNP065 \$650

41.5mm

Cabochon crown



SNP066 \$675

41.5mm

Cabochon crown



SNP105 \$725

41.5mm

Black Ion Finish
Cabochon crown

AUTOMATIC

Hand and automatic winding capabilities • 21,600 vibrations per hour • Gold plated balance wheel • 24-hour indicator
Power reserve: approximately 41 hours • 24 jewels • Sapphire crystal • Screwdown see-thru caseback • Caliber 4R39



SSA241 \$550
41.5mm
Cabochon crown



SSA243 \$550
41.5mm
Black Ion Finish
Cabochon crown
Leather strap with tri-fold
push button release clasp

SOLAR ALARM CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands • Date calendar • 12-hour alarm • Dual time capability
Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function
When the measurement reaches 60 minutes, the stopwatch automatically stops counting
6-month power reserve once fully charged • Sapphire crystal • Screwdown caseback • Caliber V172



SSC194 \$515
41.5mm
Cabochon crown



SSC311 \$675
41.5mm
22 diamonds
Cabochon crown
Leather strap with tri-fold
push button release clasp



SSC312 \$725
41.5mm
22 diamonds
Cabochon crown



SSC314 \$725
41.5mm
22 diamonds
Cabochon crown

SOLAR CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands
Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function
When the measurement reaches 60 minutes, the stopwatch automatically stops counting • 24-hour indicator
6-month power reserve once fully charged • Sapphire crystal • Caliber V175



SSC893 \$575
35.5mm
30 diamonds
Mother-of-pearl dial
Cabochon crown



SSC892 \$595
35.5mm
30 diamonds
Mother-of-pearl dial
Cabochon crown



SSC880 \$625
35.5mm
Rose gold highlights
30 Diamonds
Cabochon crown



SSC878 \$550
35.5mm
30 Diamonds
Cabochon crown
Leather strap

SOLAR

Powered by light energy • 6-month power reserve once fully charged
Date calendar • Sapphire crystal • Caliber V137



SUT170 \$550
28.0mm
26 Diamonds
Mother-of-pearl dial
Cabochon crown



SUT172 \$550
28.0mm
26 Diamonds
Mother-of-pearl dial
Cabochon crown



SXE586 \$350
26.0mm



IN THE SEIKO NATION,
SOLAR POWER IS CHAMPIONED.

SEIKO

Practice makes perfect. But winning is also about tapping into your inner power. With over 40 singles titles, tennis champion Novak Djokovic chooses the watch powered by light. **SPORTURA SOLAR CHRONOGRAPH**. Inside, an eco-friendly breakthrough—a battery that never needs to be replaced. Add in a 6-month power reserve, 1/5th second stopwatch and 100M water-resistant technology and you're ready, set, powered to progress. SeikoUSA.com

PROGRESS TO SEIKO

SOLAR ALARM CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands • 12-hour alarm • Date calendar • Dual time capability
Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function; when the measurement reaches 60 minutes, the stopwatch automatically stops counting • 6-month power reserve once fully charged • LumiBrite hands and markers
Sapphire crystal with anti-reflective coating • Screwdown crown and caseback • Caliber V172



SSC271 \$550
41.0mm



SSC274 \$595
41.0mm
Rose gold finish



SSC273 \$550
41.0mm
Black Ion Finish

KINETIC DIRECT DRIVE

Powered by movement of your body • Environmentally friendly • The most advanced watch technology
Power reserve indicator function • Date calendar • Power reserve approx. 1-month when fully charged
LumiBrite hands & markers • Sapphire crystal with anti-reflective coating • Screwdown caseback • Caliber 5D22



SRG017 \$725
44.5mm

AUTOMATIC

Hand and automatic winding capabilities • 21,600 vibrations per hour • Gold plated balance wheel
Power reserve: approximately 41 hours • 24 jewels • Sapphire crystal • LumiBrite hands and markers
Screwdown see-thru caseback • Caliber 4R38



SSA880 \$695

37.5mm

Ceramic bezel and bracelet
Rose gold highlights

CHRONOGRAPH

Hour, minute, and small second hands • Chronograph measures up to 12 hours in 1/20-second increments with split time measurement function
When the measurement reaches 12 hours, the stopwatch automatically stops counting • White ceramic and stainless steel case and bracelet
Cabochon crown • Caliber 7T92



SNDX95 \$595

38.0mm

8 diamonds
Mother-of-pearl dial

Premier



KINETIC PERPETUAL

Powered by movement of your body • Environmentally friendly • The most advanced watch technology • Leap year, month, date and 24-hour indicator
Perpetual calendar adjusts for odd and even months including February of leap years up to 2100 • Power save function
Time relay system preserves accurate time up to 4 years • Sapphire crystal • Caliber 7D56



SNP091 \$825
41.5mm

AUTOMATIC

Hand and automatic winding capabilities • 21,600 vibrations per hour • Gold plated balance wheel • 24-hour indicator
Power reserve: approximately 41 hours • 24 jewels • Sapphire crystal • Screwdown see-thru caseback • Caliber 4R39



SSA245 \$625
41.5mm
Leather strap



SSA216 \$650
41.5mm

PERPETUAL CALENDAR

Perpetual calendar adjusts for odd and even months including February of leap years up to 2100

Date Calendar • Sapphire crystal • Caliber 6A32



SNQ139 \$425
41.5mm



SNQ118 \$425
40.0mm

Leather strap with tri-fold
push button release clasp



SUR013 \$395
41.5mm
Sapphire Crystal
Caliber 6N76



SRKZ66 \$450
31.5mm
Mother-of-pearl dial
Seconds subdial
Sapphire crystal
Caliber 6G28

BIG DATE CHRONOGRAPH

Hour, minute, and small second hands • Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function
After 60 minutes, it will start counting again from "0" repeatedly up to 12 hours • 24-hour indicator • Caliber 7T04



SPC073 \$795
44.0mm
Black Ion Finish



SNP108 *see page 33*
SUT168 *see page 34*

KINETIC PERPETUAL

Powered by movement of your body • Environmentally friendly • The most advanced watch technology • Leap year, month, date and 24-hour indicator
 Perpetual calendar adjusts for odd and even months including February of leap years up to 2100 • Leap year window • Power save function
 Time relay system preserves accurate time up to 4 years • LumiBrite hands and markers • Sapphire crystal • Caliber 7D48



SNP108 \$675
 42.0mm
 Cabochon crown

SOLAR ALARM CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands • 12-hour alarm • Dual time capability chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function • When the measurement reaches 60 minutes, the stopwatch automatically stops counting
 6-month power reserve once fully charged • LumiBrite hands and markers • Sapphire crystal • Caliber V172



SSC198 \$515
 40.5mm
 Cabochon crown



SSC199 \$550
 40.5mm
 Black Ion Finish
 Cabochon crown

SOLAR

Powered by light energy • 6-month power reserve once fully charged • Date calendar • Sapphire crystal • Caliber V137



SUT124 \$450
29.0mm
20 diamonds
Mother-of-pearl dial
Cabochon crown



SUT125 \$375
29.0mm
12 diamonds
Mother-of-pearl dial
Cabochon crown



SUT168 \$395
29.0mm
12 diamonds
Mother-of-pearl dial
Cabochon crown



SNKN01, SNKN02 see page 39

RECREFT SERIES

KINETIC

Powered by movement of your body • Environmentally friendly • The most advanced watch technology
Power reserve indicator function • 6-month power reserve • Date calendar • Screwdown see-thru caseback • Caliber 5M82



SKA651 \$295
45.0mm
Silicon strap



SKA649 \$395
45.0mm
Black Ion Finish

SOLAR CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands • Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function • When the measurement reaches 60 minutes, the stopwatch automatically stops counting • 24-hour indicator • Date calendar 6-month power reserve once fully charged • Screwdown crown and caseback • Caliber V175



SSC321 \$375
44.5mm



SSC323 \$395
44.5mm
Black Ion Finish



SSC285 \$350
44.5mm
Leather strap



SSC281 \$375
44.5mm



SSC287 \$395
44.5mm
Black Ion Finish

RECRAFT SERIES

AUTOMATIC
Self-winding • 21,600 vibrations per hour • 21 jewels • Day/Date calendar
Screwdown see-thru caseback • Caliber 7S26



SNKN35 \$285
43.5mm
Black Ion Finish



SNKN37 \$205
43.5mm
Leather strap



SNKN39 \$235
43.5mm
Nylon strap

AUTOMATIC

Self-winding • 21,600 vibrations per hour • 21 jewels • Day/Date calendar
Screwdown see-thru caseback • Caliber 7S26



SNKN01 \$205
43.5mm
Leather strap



SNKN02 \$235
43.5mm
Leather strap



SNKM97 \$235
43.5mm



SNKM98 \$265
43.5mm



SNKM99 \$285
43.5mm
Black Ion Finish

RECREFT SERIES

AUTOMATIC
Self-winding • 21,600 vibrations per hour • 21 jewels • Day/Date calendar
Screwdown see-thru caseback • Caliber 7S26



SNKN41 \$265
44.0mm



SNKN45 \$265
44.0mm
Black Ion Finish
Leather strap



SNKN43 \$295
44.0mm
Black Ion Finish

AUTOMATIC

Self-winding • 21,600 vibrations per hour • 21 jewels • Day/Date calendar
Screwdown see-thru caseback • Caliber 7S26



SNKN07 \$235
44.0mm
Faceted crystal
Leather strap



SNKN08 \$265
44.0mm
Faceted crystal
Leather strap



SNKN03 \$265
44.0mm
Faceted crystal



SNKN05 \$265
44.0mm
Faceted crystal

RECREAT SERIES

SOLAR

Powered by light energy • 10-month power reserve once fully charged • Date calendar • Caliber V157



SNE885 \$265
38.5mm
Mother-of-pearl dial



SNE884 \$265
38.5mm



SNE882 \$295
38.5mm
Mother-of-pearl dial
Rose gold highlights

SOLAR

Powered by light energy • 6-month power reserve once fully charged • Date calendar • Caliber V137



SUT173 \$265
32.5mm
Cabochon crown

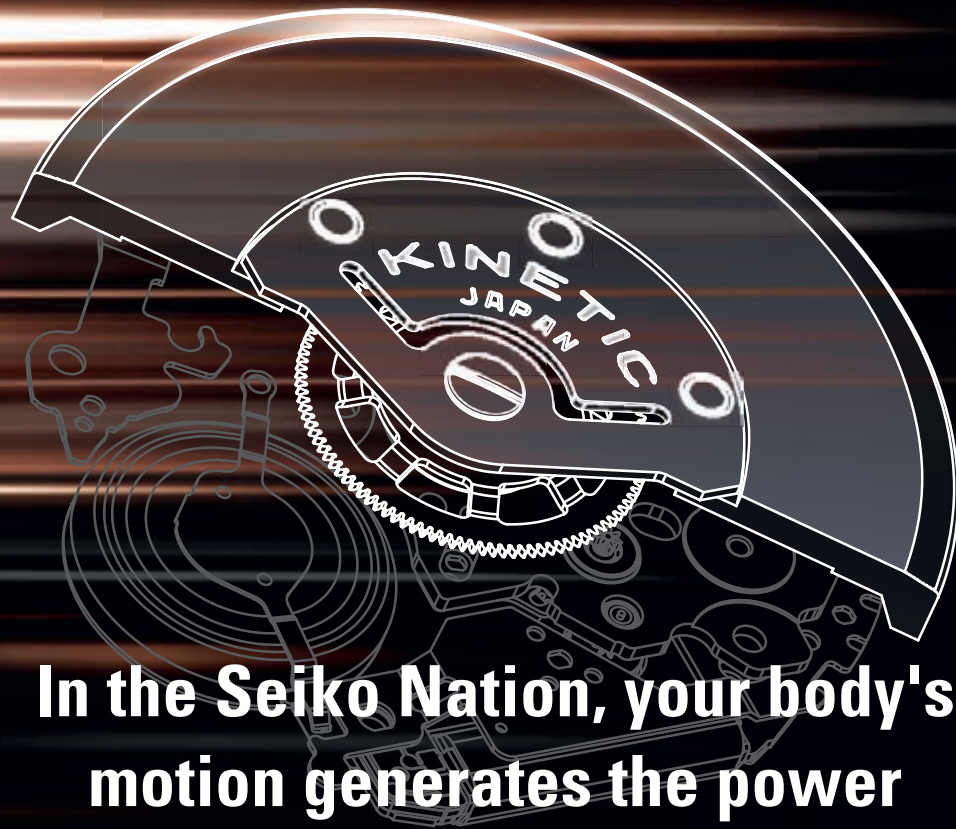


SUT174 \$285
32.5mm
Cabochon crown



SUT176 \$285
32.5mm
Cabochon crown

SEIKO KINETIC



**In the Seiko Nation, your body's
motion generates the power**

2015 KINETIC COLLECTION

The electricity generated by the movement of your body is stored in a rechargeable battery. Unlike all other types of battery, this rechargeable battery will provide the power your watch needs for an extended period, with no need for periodic battery exchange. It's better for the environment and more convenient for you.

KINETIC

Powered by movement of your body • Environmentally friendly • The most advanced watch technology • Power reserve indicator function
GMT indicator • 6-month power reserve • Date calendar • Curved Hardlex crystal • Screwdown see-thru caseback • Caliber 5M85



SUN037 \$375
43.5mm



SUN039 \$395
43.5mm
Black Ion Finish



SUN041 \$350
43.5mm
Leather strap

Powered by movement of your body • Environmentally friendly • The most advanced watch technology • Power reserve indicator function
6-month power reserve • Day/Date calendar • Curved Hardlex crystal • Screwdown see-thru caseback • Caliber 5M84



SRN055 \$350
42.0mm



SRN056 \$375
42.0mm



SRN049 \$315
42.0mm
Rose gold highlights
Leather strap



SRN052 \$350
42.0mm
Leather strap



SRN054 \$350
42.0mm
Rose gold finish
Leather strap

KINETIC

Powered by movement of your body • Environmentally friendly • The most advanced watch technology • Power reserve indicator function
6-month power reserve • Date calendar • LumiBrite hands • Screwdown see-thru caseback • Caliber 5M82



SKA581 \$295
42.0mm



SKA582 \$315
42.0mm

Powered by movement of your body • Environmentally friendly • The most advanced watch technology • Power reserve indicator function
6-month power reserve • Date calendar • LumiBrite hands and markers • Screwdown see-thru caseback • Caliber 5M82



SKA671 \$350
41.0mm



SKA672 \$375
41.0mm

Powered by movement of your body • Environmentally friendly • The most advanced watch technology • Power reserve indicator function
6-month power reserve • Day/Date calendar • LumiBrite hands and markers • Screwdown see-thru caseback • Caliber 5M83



SMY155 \$350
42.5mm



SMY157 \$395
42.5mm
Black Ion Finish

KINETIC

Powered by movement of your body • Environmentally friendly • The most advanced watch technology
Power reserve indicator function • 6-month power reserve • Date calendar • LumiBrite hands and markers • See-thru caseback



SKA586 \$475
43.0mm
Caliber 5M82



SKA366 \$495
39.5mm
Black Ion Finish
Caliber 5M62

SOLAR ALARM CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands • 12-hour alarm • Dual time capability
 Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function
 When the measurement reaches 60 minutes, the stopwatch automatically stops counting
 6-month power reserve once fully charged • Date calendar • LumiBrite hands and markers • Screwdown caseback • Caliber V172



SSC138 \$450
43.0mm



SSC139 \$475
43.0mm
Black Ion Finish

SOLAR

SOLAR ALARM CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands • 12-hour alarm • Dual time capability
Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function
When the measurement reaches 60 minutes, the stopwatch automatically stops counting
6-month power reserve once fully charged • Date calendar • LumiBrite hands and markers • Screwdown caseback • Caliber V172



SSC304 \$450
44.5mm



SSC305 \$425
44.5mm



SSC307 \$475
44.5mm
Gray Ion Finish



SSC309 \$375
44.5mm
Leather strap

SOLAR ALARM CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands • 12-hour alarm • Dual time capability
Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function

When the measurement reaches 60 minutes, the stopwatch automatically stops counting
6-month power reserve once fully charged • Date calendar • LumiBrite hands and markers • Screwdown caseback • Caliber V172



SSC085 \$375
42.0mm



SSC095 \$425
42.0mm
Black Ion Finish



SSC141 \$375
42.5mm



SSC142 \$395
42.5mm



SSC143 \$425
42.5mm
Black Ion Finish

SOLAR

SOLAR ALARM CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands • 12-hour alarm • Dual time capability

Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function

When the measurement reaches 60 minutes, the stopwatch automatically stops counting

6-month power reserve once fully charged • Date calendar • LumiBrite hands and markers • Screwdown caseback • Caliber V172



SSC267 \$375
42.0mm



SSC269 \$425
42.0mm
Black Ion Finish



SSC001 \$325
39.0mm



SSC002 \$350
39.0mm

SOLAR CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands

Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function

When the measurement reaches 60 minutes, the stopwatch automatically stops counting

24-hour indicator • 6-month power reserve once fully charged • Date calendar • LumiBrite hands and markers • Caliber V175



SSC227 \$295
44.5mm
Leather strap



SSC229 \$350
44.5mm



SSC233 \$325
44.5mm
Black Ion Finish
Nylon strap



SSC231 \$375
44.5mm
Black Ion Finish

SOLAR

SOLAR CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands
Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function
When the measurement reaches 60 minutes, the stopwatch automatically stops counting
24-hour indicator • 6-month power reserve once fully charged • Date calendar • Caliber V175



SSC317 \$350
42.5mm



SSC318 \$375
42.5mm



SSC320 \$375
42.5mm

Powered by light energy • 10-month power reserve once fully charged
Day/Date calendar • LumiBrite hands and markers • Screwdown caseback • Caliber V158



SNE329 \$185
43.0mm
Nylon strap



SNE331 \$205
43.0mm
Black Ion Finish
Nylon strap



SNE361 \$235
43.0mm



SNE368 \$265
43.0mm



SNE370 \$265
43.0mm

SOLAR

Powered by light energy • 10 month power reserve once fully charged • Date calendar • Screwdown caseback • Caliber V157



SNE273 \$265
45.0mm



SNE323 \$235
41.0mm



SNE324 \$265
41.0mm
Ladies model page 83 (SUT128)



SNE325 \$295
41.0mm
Black Ion Finish

Powered by light energy • 10-month power reserve once fully charged • Day/Date calendar • LumiBrite hands • Screwdown caseback • Caliber V158



SNE093 \$205
39.0mm



SNE098 \$245
39.0mm



SNE100 \$245
39.0mm

Powered by light energy • 10-month power reserve once fully charged • Date calendar • Screwdown caseback • Caliber V157



SNE124 \$265
38.5mm
Ladies model page 83 (SUT224)



SNE125 \$285
38.5mm
Black Ion Finish

SOLAR

Powered by light energy • 10-month power reserve once fully charged • Date calendar • Caliber V157



SNE166 \$285
39.0mm
Ladies model page 83 (SUT226)



SNE215 \$265
38.0mm
LumiBrite hands and markers



SNE066 \$250
37.0mm
Ladies model page 84 (SUT218)



SNE030 \$250
37.0mm
Ladies model page 84 (SUT220)

Powered by light energy • 10-month power reserve once fully charged • Date calendar • Screwdown caseback • Caliber V157



SNE334 \$295
35.0mm



SNE335 \$395
35.0mm
11 diamonds
Black Ion Finish



SNE241 \$265
39.0mm



SNE242 \$285
39.0mm



SNE243 \$395
39.0mm
12 diamonds
Black Ion Finish

SOLAR

Powered by light energy • 10-month power reserve once fully charged
Date calendar • LumiBrite hands and markers • Screwdown caseback • Caliber V157



 
SNE381 \$375
40.0mm
Titanium case and bracelet



 
SNE382 \$395
40.0mm
Titanium case and bracelet

Powered by light energy • 10-month power reserve once fully charged
Day/Date calendar • LumiBrite hands and markers • Caliber V158



SNE031 \$185
37.0mm



SNE032 \$205
37.0mm



SNE039 \$185
37.5mm



SNE047 \$205
37.5mm

SOLAR

Powered by light energy • 10-month power reserve once fully charged • Day/Date calendar • LumiBrite hands • Caliber V158



SNE045 \$205
37.0mm
Railroad approved



SNE042 \$205
37.0mm



SNE036 \$205
37.0mm



SNE044 \$205
37.0mm

Powered by light energy • 12-month power reserve once fully charged • Caliber V115



SUP880 \$195
28.5mm
Cabochon crown



SUP881 \$225
28.5mm
Black Ion Finish
Cabochon crown



SUP878 \$195
38.0mm



SUP876 \$195
38.0mm



SUP875 \$275
38.0mm
1 Diamond
Black Ion Finish



SUT891 \$205
31.0mm
Caliber V137
Leather strap
Date calendar



SUP896 \$205
28.0mm
Caliber V115
Leather strap



SNE102 \$205
39.0mm
Leather strap
Day/Date calendar
LumiBrite hands
Caliber V158

Powered by light energy • 10-month power reserve once fully charged • Day/Date calendar • LumiBrite hands and markers • Caliber V158



SNE049 \$185
37.5mm
Leather strap



SNE050 \$185
37.5mm
Leather strap



SNE054 \$185
37.5mm
Leather strap



SNE056 \$185
37.5mm
Leather strap

EXPANSION

Powered by light energy • 10-month power reserve once fully charged
Day/Date calendar • LumiBrite hands and markers • Caliber V158



SNE057 \$175
37.5mm
Expansion band



SNE058 \$205
37.5mm
Expansion band



SNE179 \$185
37.5mm
Railroad approved
Expansion band



SNE060 \$205
37.5mm
Sizing clasp system



SNE062 \$205
37.5mm
Sizing clasp system



SNE064 \$205
37.5mm
Railroad approved
Sizing clasp system

SIZING-CLASP SYSTEM

Without removing links -
adjust the length to fit
wrists from 7-8 inches
(average wrist is 7 1/2)

Sizing is simple and quick

No costly mistakes

No tools required

Clasp can be
personalized

Easy to demonstrate/sell

Patent pending

DIVE WATCHES

AUTOMATIC DIVER
Self-winding • 21,600 vibrations per hour • Power reserve: approximately 41 hours • 24 jewels • LumiBrite hands and markers
Screwdown crown and caseback • One way rotating elapsed timing bezel • Caliber 7S26



SKX175 \$475
42.0mm
Double lock tri-fold clasp with extender



SKX173 \$450
42.0mm
Pressure vented polyurethane strap



SKXA35 \$450
42.0mm
Pressure vented polyurethane strap

ALARM CHRONOGRAPH

Hour, minute, and small second hands • 12-hour alarm • Dual time capability
Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function
After 60 minutes, it will start counting again from "0" repeatedly up to 12 hours • Date calendar • LumiBrite hands and markers
Screwdown caseback • Caliber 7T62



SNA A30 \$475
39.5mm
Black Ion Finish

CHRONOGRAPH

Hour, minute, and small second hands
Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function
After 60 minutes, it will start counting again from "0" repeatedly up to 12 hours • Date calendar • LumiBrite hands and markers
Screwdown caseback • Caliber 7T94



SNN 241 \$205
42.5mm
Leather strap



SNN 233 \$285
42.5mm
Black Ion Finish



SGF204 \$295
36.5mm
Caliber 7N43
Day/Date calendar
LumiBrite hands and markers
Ladies' model page 93 (SVZ054)



SGF206 \$295
36.5mm
Caliber 7N43
Day/Date calendar
LumiBrite hands and markers
Ladies' model page 93 (SWZ058)



SRK008 \$275
33.0mm
Caliber 6G28
Seconds hand subdial
Leather strap



SNQ010 \$325
39.0mm
Caliber 6A32
Perpetual Calendar
LumiBrite hands and markers



IN THE SEIKO NATION,
THE POWER OF DIAMONDS AND LIGHT BRILLIANTLY UNITE.

SEIKO

Precious jewels shine as light progressively powers your watch. **TRESSIA SOLAR.** For Darya Klishina, one of track and field's brightest stars, it's the enlightened choice. Our solar-powered "no battery change ever needed" watch precisely syncs with the Seiko Nation's eco-friendly sensibilities. 50M water-resistant technology adds practicality, while an exquisite mother of pearl face encircled with 20 diamonds elegantly progresses the design of time. SeikoUSA.com

PROGRESS TO SEIKO

SOLAR

SOLAR CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands • Chronograph measures up to 60 minutes in 1/20-second increments with split time measurement function • When the measurement reaches 60 minutes, the stopwatch automatically stops counting • Date calendar 6-month power reserve once fully charged • Caliber V176



SSC867 \$525
36.0mm
24 Diamonds
Mother-of-pearl dial



SSC866 \$550
36.0mm
24 Diamonds
Mother-of-pearl dial



SSC864 \$550
36.0mm
24 Diamonds
Mother-of-pearl dial



SUT181 \$450
30.0mm
20 Diamonds
Mother-of-pearl dial



SUT198 \$475
30.0mm
20 Diamonds
Mother-of-pearl dial



SUT184 \$495
30.0mm
20 Diamonds
Mother-of-pearl dial
Rose gold highlights



SUT182 \$475
30.0mm
20 Diamonds
Mother-of-pearl dial

SOLAR

Powered by light energy • 12-month power reserve once fully charged • Caliber V115



SUP253 \$395
29.0mm
18 Diamonds
Mother-of-pearl dial



SUP254 \$425
29.0mm
18 Diamonds
Mother-of-pearl dial



SUP258 \$425
29.0mm
18 Diamonds
Mother-of-pearl dial



SUP256 \$450
29.0mm
18 Diamonds
Mother-of-pearl dial
Rose gold highlights

Powered by light energy • 12-month power reserve once fully charged • Caliber V116



SUP234 \$395
17.0mm
18 diamonds
Mother-of-pearl dial



SUP236 \$395
17.0mm
18 diamonds
Mother-of-pearl dial

Powered by light energy • 6-month power reserve once fully charged • Date calendar • Caliber V137



SUT067 \$375
27.0mm
18 diamonds



SUT068 \$425
27.0mm
18 diamonds
Mother-of-pearl dial



SUT070 \$425
27.0mm
18 diamonds
Mother-of-pearl dial



SUT072 \$450
31.0mm
24 Diamonds
Mother-of-pearl dial

SOLAR

Powered by light energy • 10-month power reserve once fully charged • Date calendar • Caliber V157



SNE881 \$475
35.5mm
12 Diamonds
White ceramic bracelet



SNE880 \$495
35.5mm
12 Diamonds
White ceramic bracelet

Powered by light energy • 6-month power reserve once fully charged • Date calendar • Caliber V137



SUT213 \$295
29.5mm
10 Diamonds
Mother-of-pearl dial



SUT214 \$325
29.5mm
10 Diamonds
Mother-of-pearl dial



SUT216 \$325
29.5mm
10 Diamonds
Mother-of-pearl dial

SOLAR CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands • Chronograph measures up to 60 minutes in $\frac{1}{5}$ -second increments with split time measurement function • When the measurement reaches 60 minutes, the stopwatch automatically stops counting
24-hour indicator • 6-month power reserve once fully charged • Date calendar • Caliber V175



SSC877 \$350
35.0mm



SSC876 \$375
35.0mm



SSC874 \$395
35.0mm
Rose gold highlights

SOLAR

Powered by light energy • 12-month power reserve once fully charged • Caliber V115



SUP263 \$285
29.0mm
Mother-of-pearl dial



SUP264 \$325
29.0mm
Mother-of-pearl dial
Rose gold highlights



SUP266 \$295
29.0mm
Mother-of-pearl dial



SUP245 \$285
19.5mm



SUP246 \$295
19.5mm



SUP248 \$295
19.5mm

Powered by light energy • 12-month power reserve once fully charged • Caliber V115

MADE WITH
SWAROVSKI
ELEMENTS



SUP214 \$285
30.0mm
Mother-of-pearl dial



SUP216 \$285
30.0mm
Mother-of-pearl dial



SUP173 \$275
22.5mm
Mother-of-pearl dial



SUP174 \$295
22.5mm
Mother-of-pearl dial



SUP176 \$275
22.5mm

SOLAR

Powered by light energy • 12-month power reserve once fully charged • Caliber V115



SUP205 \$245
22.0mm



SUP206 \$275
22.0mm



SUP083 \$275
18.0mm
Mother-of-pearl dial



SUP084 \$275
18.0mm

Powered by light energy • 6-month power reserve once fully charged • Caliber V117

MADE WITH
SWAROVSKI
ELEMENTS



SUP094 \$315
25.5mm
Mother-of-pearl dial



SUP096 \$295
25.5mm



Powered by light energy • 6-month power reserve once fully charged • Date calendar • Caliber V137

MADE WITH
SWAROVSKI
ELEMENTS



SUT074 \$295
28.0mm
Mother-of-pearl dial



SUT076 \$295
28.0mm
Mother-of-pearl dial



SUT086 \$325
27.0mm
Mother-of-pearl dial



SUT090 \$295
27.0mm



QUARTZ

CHRONOGRAPH

Hour, minute, and small second hands • Chronograph measures up to 12 hours in 1/20-second increments with split time measurement function
When the measurement reaches 12 hours, the stopwatch automatically stops counting • Date calendar • Caliber 7T92

MADE WITH
SWAROVSKI
ELEMENTS



SNDY18 \$335
34.0mm
Rose gold highlights
Mother-of-pearl dial

Date calendar • Caliber 7N82

MADE WITH
SWAROVSKI
ELEMENTS

NEW



SXDG55 \$350
35.5mm
Mother-of-pearl dial



SXDG35 \$350
35.5mm
Brown Ion Finish



SXDG37 \$350
35.5mm
Black Ion Finish



SXDF74 \$350
35.5mm
Rose Gold Finish

SOLAR CHRONOGRAPH

Powered by light energy • Hour, minute, and small second hands • Chronograph measures up to 60 minutes in 1/5-second increments with split time measurement function • When the measurement reaches 60 minutes, the stopwatch automatically stops counting • 24-hour indicator • 6-month power reserve once fully charged • Date calendar • Caliber V175

NEW



SSC863 \$350
36.0mm

NEW



SSC862 \$395
36.0mm
Rose gold highlights

NEW



SSC858 \$375
36.0mm

SOLAR

Powered by light energy • 6-month power reserve once fully charged • Date calendar • LumiBrite hands • Caliber V137



SUT206 \$395
30.5mm
Titanium case and bracelet



SUT205 \$395
30.5mm
Titanium case and bracelet
Mother-of-pearl dial

Powered by light energy • 6-month power reserve once fully charged • Date calendar • Caliber V137



SUT128 \$265
29.5mm
Men's model page 56 (SNE324)



SUT130 \$295
29.5mm

Powered by light energy • 2-month power reserve once fully charged • Date calendar • Caliber V187



SUT226 \$315
28.0mm
Mother-of-pearl dial
Replaces SUT058
Men's model page 58 (SNE166)



SUT224 \$265
26.0mm
Replaces SUT040
Men's model page 57 (SNE124)



SUT222 \$265
26.0mm
Replaces SUT038

SOLAR

Powered by light energy • 2-month power reserve once fully charged • Date calendar • Caliber V187



SUT217 \$225
28.0mm
Replaces SUT015



SUT218 \$250
28.0mm
Replaces SUT020
Men's model page 58 (SNE066)



SUT220 \$250
28.0mm
Replaces SUT018
Men's model page 58 (SNE030)

Powered by light energy • 12-month power reserve once fully charged • Caliber V115



SUP259 \$265
23.0mm



SUP260 \$295
23.0mm



SUP262 \$295
23.0mm

Powered by light energy • 6-month power reserve once fully charged • Date calendar • Caliber V137



SUT207 \$235
29.0mm



SUT209 \$235
29.0mm



SUT210 \$265
29.0mm



SUT212 \$265
29.0mm

SOLAR

Powered by light energy • 12-month power reserve once fully charged • Caliber V115



SUP267 \$265
22.5mm
Cabochon crown



SUP268 \$295
22.5mm
Cabochon crown



SUP270 \$295
22.5mm
Cabochon crown



SUP271 \$205
22.5mm
Cabochon crown
Leather strap

Powered by light energy • 12-month power reserve once fully charged • Caliber V116



SUP272 \$275
15.0mm

Replaces SZZC40



SUP274 \$275
15.0mm

Replaces SZZC42



SUP276 \$275
15.0mm

Replaces SZZC44



SUP043 \$225
15.5mm



SUP028 \$250
15.5mm



SUP030 \$250
15.5mm

SOLAR

Powered by light energy • 12-month power reserve once fully charged



SUP164 \$285
15.0mm
Caliber V116
Mother-of-pearl dial



SUP166 \$265
15.0mm
Caliber V116



SUP210 \$195
18.5mm
Caliber V115



SUP218 \$265
15.5mm
Caliber V116
Mother-of-pearl dial



SUP070 \$265
18.5mm
Caliber V115

Powered by light energy • 6-month power reserve once fully charged • Day/Date calendar
LumiBrite hands and markers • Caliber V138



SUT167 \$235
28.5mm



SUT166 \$265
28.5mm

Powered by light energy • 12-month power reserve once fully charged • Caliber V115



SUP250 \$195
18.0mm
Cabochon crown



SUP252 \$195
18.0mm
Cabochon crown

SOLAR

Powered by light energy • 6-month power reserve once fully charged • Day/Date calendar • Caliber V138



SUT116 \$205
25.0mm



SUT118 \$205
25.0mm



SUT108 \$205
25.0mm



SUT110 \$205
25.0mm



SUT120 \$195
25.0mm
Leather strap

EXPANSION

Powered by light energy • 6-month power reserve once fully charged • Date calendar • Sizing clasp system • Caliber V137



SUT177 \$195
27.5mm



SUT178 \$205
27.5mm



SUT180 \$205
27.5mm

EXPANSION

Powered by light energy • 12-month power reserve once fully charged • Sizing clasp system • Caliber V116



SUP241 \$225
15.5mm



SUP242 \$245
15.5mm



SUP244 \$245
15.5mm

SIZING-CLASP SYSTEM

Without removing links -
adjust the length to fit
wrists from 7-8 inches
(average wrist is 7 1/2)

Sizing is simple and quick

No costly mistakes

No tools required

Clasp can be
personalized

Easy to demonstrate/sell

Patent pending

SOLAR

EXPANSION

Powered by light energy • 12-month power reserve once fully charged • Caliber V115



SUP100 \$195
21.5mm
Expansion band



SUP102 \$195
21.5mm
Expansion band



SXGL59 \$195
16.0mm
Caliber 1N01



SXGL62 \$195
16.0mm
Caliber 1N01



SXGL61 \$195
16.0mm
Caliber 1N01



SWZ054 \$295
24.5mm
Caliber 7N83
Men's model page 68 (SGF204)



SWZ058 \$295
24.5mm
Caliber 7N83
Men's model page 68 (SGF206)



SXGJ72 \$205
17.0mm
Caliber 1N01



SXD646 \$285
26.0mm
Date calendar
Caliber 7N82



SXGA02 \$185
25.0mm
Caliber 1N01
Leather strap

SEIKO

WATCH OPERATION

FLIGHT COMPUTER

ASTRON GPS SOLAR

GPS SOLAR CHRONOGRAPH 8X82

GPS SOLAR 7X52

KINETIC

KINETIC / KINETIC RETROGRADE 5M62, 5M82, 5M54
5M84, 5M63, 5M85

KINETIC PERPETUAL 7D48, 7D56

KINETIC DIRECT DRIVE 5D22

AUTOMATIC

AUTOMATIC 6R20, 6R21, 6R24, 4R35,
4R38, 4R39, 7S26

AUTOMATIC DIVER 4R36

CHRONOGRAPH

ALARM CHRONOGRAPH 7T62, V172

CHRONOGRAPH 7T92, V175, V176

CHRONOGRAPH 7T94

PERPETUAL CALENDAR

PERPETUAL CALENDAR 6A32

SEIKO TECHNOLOGY

GPS SOLAR

Accurate time, anywhere on earth. Seiko has created a watch that automatically receives time, time zone, and day and date data from the global network of GPS satellites. It recognizes all time zones on earth.

SPRING DRIVE

World's most accurate watch powered by a main spring.
Seiko has replaced the traditional escapement with a Tri Synchro Regulator for unequaled accuracy and power reserve.

KINETIC DIRECT DRIVE

Kinetic Direct Drive Caliber 5D44 encompasses the best of both worlds: quartz accuracy with the emotional engagement of a mechanical and is environmentally friendly. This exclusive technology draws energy from the movement of your wrist or the turn of the crown and keeps you informed with a power reserve indicator.

KINETIC CHRONOGRAPH

The next generation of high-performance timekeeping and a Seiko world's first.
All the features of stopwatch timing plus Kinetic technology.

KINETIC PERPETUAL

Another world's first technology from Seiko. Kinetic Perpetual combines the features and benefits of the industry's leading watch technology – Kinetic Auto Relay and Perpetual Calendar. Once set, the calendar automatically adjusts for odd and even months including February of leap years up to February 2100. When the watch senses 24 hours of inactivity it puts itself into suspended animation (sleep mode) to conserve energy. The date continues to advance correctly while the watch is asleep. Wake it up with a few shakes of your wrist and it automatically resets itself to the correct time even if it's been asleep for up to 4 years.

SEIKO KINETIC

Seiko Kinetic is the first and only quartz watch powered by human energy. Based on revolutionary technology, Seiko Kinetic watches run entirely on self-generated energy from the natural movement of your wrist. Environmentally friendly.
The most advanced electronic watch technology. Six-month power reserve.

SEIKO SOLAR

Seiko Solar watches collect energy from any light source and convert it into electrical energy. This energy is stored in a rechargeable lithium ion cell which takes the place of a conventional watch battery. From there, the watch operates like any other quartz watch.

ALARM CHRONOGRAPH

Seiko alarm chronographs offer the features of a chronograph along with a 12-hour alarm.

CHRONOGRAPH

Seiko chronographs provide standard watch functions as well as precise stopwatch timing for a variety of activities.

PERPETUAL CALENDAR

The Seiko Perpetual Calendar automatically adjusts for odd and even months including February of leap years.

Astron GPS Solar Chronograph Seiko Series SSE (Caliber 8X82)

Flight Mode (ON/OFF)

A: Press and hold for 3 seconds.

Daylight Saving Time (ON/OFF)

Pull out crown to first click.

A: Press and release.

B: Press and hold for 3 seconds within 5 seconds of previous step.

Push the crown back in.

How to manually adjust the time zone

- Pull out the crown to the first click.
- Turn the crown and set the stopwatch 1/5-second hand to the time zone.
- Push the crown back in.

How to receive (multiple) GPS signals to adjust the time and time zone

Move to the outdoors.

B: Press and hold for 6 seconds. Release when the second hand moves to the 30-second position.

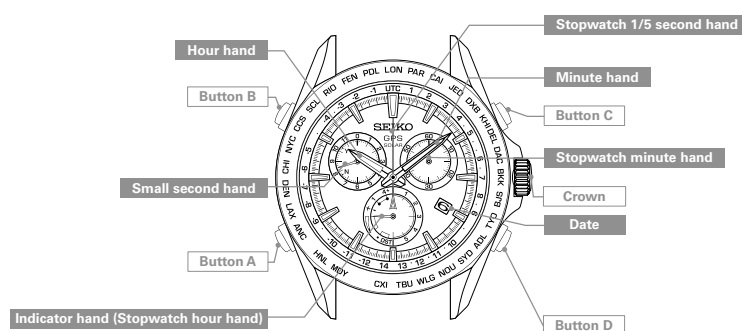
- Direct the watch face upward and wait. It takes a maximum of 2 minutes to complete reception.
- Indicator hand will point to "+4" to indicate that Astron will attempt to acquire 4 or more satellites.
- If reception is successful, the second hand will point to the Y, if unsuccessful it will point to the N.
- The hour and minute hands move, and the time and date are adjusted to the local time zone.

How to receive (one) GPS signal to adjust the time

Move to the outdoors.

B: Press and hold for 3 seconds

- After 3 seconds, release the button when the second hand moves to the 0-second position.
- Indicator hand will point to "1" to indicate that Astron has started reception.
- Direct the watch face upward. It takes up to 1 minute to complete reception.
- If reception is successful, the second hand will point to the Y, if unsuccessful it will point to the N.
- The hour and minute hands move, and the time and date are adjusted.



How to use the Stopwatch

Standard Measurement

C: Press to start or stop.

D: Press to reset.

Accumulated Elapsed Time Measurement

C: Press to start, stop, and restart.

D: Press to reset.

Split Time Measurement

C: Press to start.

D: Press to measure split time and then again to release split time.

C: Press to stop.

D: Press to reset.

Measurement of Two Competitors

C: Press to start.

D: Press when first competitor reaches goal.

C: Press for 2 competitor start.

D: Press to display finish time of second competitor.

D: Press to reset.



SSE001



SSE003



SSE005



SSE007



SSE013



SSE015



SSE017



SSE019



SSE021



SSE022



SSE025



SSE031



SSE033

FLIGHT COMPUTER

SEIKO FLIGHT COMPUTER WATCHES ARE FITTED WITH A ROTARY SLIDE RULE BEZEL FOR RAPID CALCULATIONS AND CONVERSIONS OF FLIGHT DATA AS REQUIRED BY PILOTS. THE ROTARY SLIDE RULE CONSISTS OF A BEZEL RULER AND A DIAL RULER, BOTH OF WHICH PROVIDE A WIDE VARIETY OF COMPUTATIONS AND CONVERSIONS OUTLINED BELOW.

CONVERSION SCALES

DISTANCE: Nautical Miles ↔ Statute Miles ↔ Kilometers

FUEL VOLUME CONVERSION:

US gallons ↔ Imperial gallons ↔ Liters

WEIGHT CONVERSION: Pounds ↔ Kilograms

FUEL VOLUME-TO-WEIGHT CONVERSION:

Fuel pounds ↔ US gallons ↔ Imperial gallons

Oil pounds ↔ US gallons ↔ Imperial gallons

COMPUTATION FOR NAVIGATION

Time calculation:

computes time to fly based on ground speed and distance to fly

Speed calculation:

computes ground speed based on distance to fly and time to fly

Distance calculation:

computes distance to fly based on ground speed and time to fly

Calculation of fuel consumption rate:

(per hour) based on time to fly and fuel consumption

Calculation of fuel quantity required:

based on time to fly and fuel consumption rate

Calculation of time remaining for cruising:

based on fuel innage and fuel consumption rate

Calculation of climbing altitude:

based on climbing rate and climbing time

Calculation of climbing rate:

based on climbing time and target altitude

Calculation of climbing time:

based on climbing rate and target altitude

GPS SOLAR SEIKO SERIES SAST (CALIBER 7X52)

Features

- Automatic Time Adjustment, Manual Time Adjustment & Time Zone Adjustment (All 39 time zones worldwide supported and including date adjustment) by GPS signal reception
- Manual Time Zone (city) selection (World Time Function, All 39 time zones worldwide supported)
- One-touch DST setting
- In-flight Mode(Q)(GPS signal reception ON/OFF)
- Automatic Hand Alignment
- Perpetual Calendar
- Solar Charging
- Power Save Function
- Dual Time setting
- Date setting / Time setting
- Loss / gain (monthly rate): Less than 15 seconds (if not received from GPS signals)

How to Set Time and Date

DUAL TIME SETTING

- Pull out crown to 1st click
 - › Press B: +1 minute (clockwise)
 - › Press C: -1 minute (counterclockwise)
 - › Press B/C for 2 secs. Fast-forward
 - › Press B/C again, stop

DATE SETTING

- Pull out crown to 2nd click
 - › Press B: +1 day (clockwise)
 - › Press C: -1 day (counterclockwise)
 - › Press B/C for 2 secs. Fast-forward
 - › Press B/C again, stop

TIME SETTING

- Pull out crown to 2nd click
 - › Press A for 3 secs
 - › Press B: +1 minute (clockwise)
 - › Press C: -1 minute (counterclockwise)
 - › Press B/C for 2 secs. Fast-forward
 - › Press B/C again, stop



- With crown at 2nd click position press A & C for 2 secs simultaneously for system reset

Button and Crown Functionality

BUTTON A: DST DISPLAY (PRESS A = DISPLAY DST)

- Return to standard time display from any other functions.

BUTTON B: RECEPTION FUNCTION

- Press & release B = Reception result display (Second hand: Y/N, indicator hand: ¼+)
- Press B for 3 secs. = Manual time adjustment
- Press B for 6 secs. = Time zone adjustment

BUTTON C: TIME ZONE FUNCTION

- Press & release C = Display time zone
- Press C for 3 secs. = Time zone selection (World Time)
- During DST display: Press c for 2 secs. = DST ON/OFF switching
- During last reception result display: Press C for 2 secs = In-flight mode setting (Reception ON/OFF switching)



SAS031



SAS032



SAS037



SAS038



SAST003



SAST007



SAST009



SAST011



SAST015

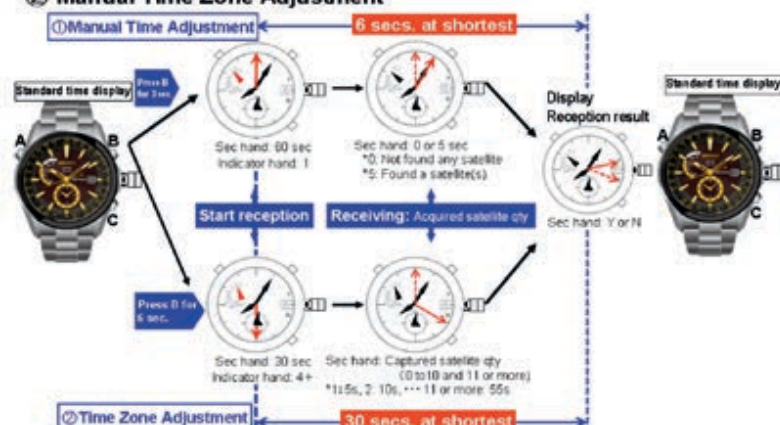


SAST025

GPS SOLAR
SEIKO SERIES SAST (CALIBER 7X52)
 (cont'd)

1. GPS Signal Reception

- ① Manual Time Adjustment
 ② Manual Time Zone Adjustment



Operation of 7X52 GPS SOLAR

2. Time Zone and DST Setting

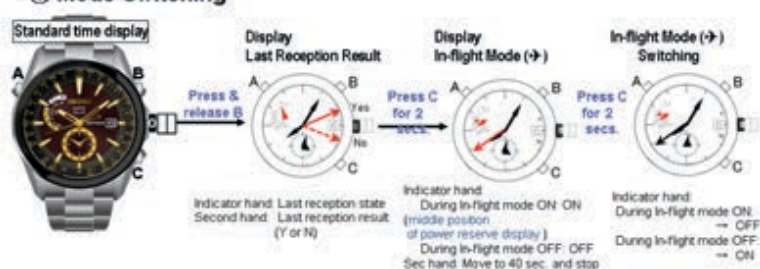
- ① Manual Time Zone (City) Selection - all 39 Time Zones Worldwide Supported
 ② One-touch DST Setting DST(Daylight Saving Time) Supported



Operation of 7X52 GPS SOLAR

3. In-flight Mode (→)

- ① Mode Switching



- In-flight mode (→) has been added to ensure full compliance with the regulations of ICAO (International Civil Aviation Organization.)

KINETIC**Seiko Series SUN (5M85)****Features**

- Automatic power generator.
- Power reserve indicator function.
- Energy depletion forewarning function.
- Overcharge prevention function.
- Duration of full charge is approximately 6-months
- Hour, minute and second hands.
- 24 hour hand
 - › Capable of indicating Greenwich Mean Time (GMT) or used as dual time indicator.

How to Charge the Watch

When using the watch for the first time after it is purchased, be sure to charge the power reserve sufficiently by swinging the watch side to side before setting the time and other functions.

1. Swing the watch from side to side approximately 250 times at the rate of twice per second. This will start the watch and the second hand will move at one-second intervals. Swinging the watch 200 times further will reserve approximately one additional day of power.
2. Set the time/calendar and put on the watch.

Note:

Wearing the watch continuously for 12 hours will accumulate power to run the watch for approximately one and a half additional days.

As a general guideline, if you wear the watch every day for 12 hours over a period of a week, the power to run the watch for approximately ten days will be additionally secured. If the watch enters the power save mode, this amount of energy will keep the watch from running for approximately one month and a half.

How to set time and Date

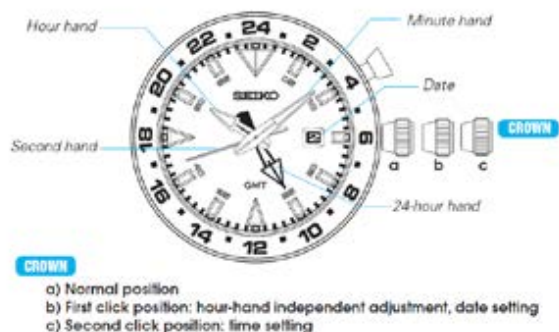
- Unscrew (if screwdown type) the crown by turning it counter-clockwise and pull out to the first click position.
- Turn the crown clockwise until the previous day's date appears.
- Pull the crown out to the second click.
- Turn the crown to advance the hands until the date changes to the next day. The time is set for the A.M. period. Keep advancing the hands to set the correct time.
- Push the crown back into the original position.
- Screw in crown (if screwdown type).

How to Use the 24-Hour Hand

Because this watch is designed with an hour hand that can move separately from the other hands, setting procedures are a bit different.

You can set the watch in two different modes:

- The 24-hour hand shows 24-hour time and acts as an AM/PM indicator while the hour hand shows 12-hour time



OR

- The 24-hour hand shows the time in a different time zone from the time shown by the hour hand.
 1. Pull the crown out to the second click position when the second hand is at the 12 o'clock position.
 - 2a. For a single time zone, so the 24-hour hand indicates AM/PM, turn the crown in either direction to set the minute hand and 24-hour hand to the current time in your area, using the 24-hour marks on the dial.

OR

- 2b. To use the 24-hour hand to indicate time in another zone, turn the crown in either direction to set the minute hand and the 24-hour hand to the time in another area, using the 24-hour marks on the dial.
3. Push the crown back to normal position.
4. Now pull the crown out to the first click position and rotate it in either direction, moving the hour hand around the dial (it moves in one hour increments) until both the date and hour are correct for your area.
5. Push the crown back to normal position.

Checking the Power Reserve

The power reserve indicator function shows how much energy is stored. To check how long the watch can operate on its current charge, wait until the second hand is in the 12 o'clock position and press the button at the 2 o'clock position on the watch case. Then use the chart below to determine how much stored energy is indicated by the number of seconds that the second hand moved. The second hand will resume normal operation in 30 seconds or less.

★ QUICK MOVEMENT OF SECOND HAND	5 seconds	10 seconds	20 seconds	30 seconds
POWER RESERVE	More than 1 day	More than 7 days	More than approximately 1 month	Approximately 6 months

KINETIC/KINETIC RETROGRADE DAY INDICATOR

Seiko Series SKA (5M62, 5M82),
SRN (5M84), SMY (5M83)

Features

- Automatic power generator.
- Power reserve indicator function.
- Energy depletion forewarning function.
- Overcharge prevention function.
- Duration of full charge is approximately 6-months
- Hour, minute and second hands.
- 24-hour hand (5M65 only)
 - › Capable of indicating Greenwich Mean Time (GMT) or used as dual time indicator.

How to Charge the Watch

When using the watch for the first time after it is purchased, be sure to charge the power reserve sufficiently by swinging the watch side to side before setting the time and other functions.

1. Swing the watch from side to side approximately 250 times at the rate of twice per second. This will start the watch and the second hand will move at one-second intervals. Swinging the watch 200 times further will reserve approximately one additional day of power.
2. Set the time/calendar and put on the watch.

Note:

Wearing the watch continuously for 12 hours will accumulate power to run the watch for approximately one and a half additional days.

As a general guideline, if you wear the watch every day for 12 hours over a period of a week, the power to run the watch for approximately ten days will be additionally secured. If the watch enters the power save mode, this amount of energy will keep the watch from running for approximately one month and a half.

How to set time and Date

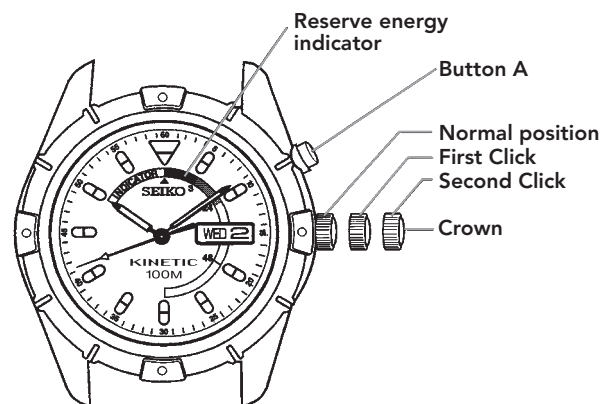
- Unscrew (if screwdown type) the crown by turning it counter-clockwise and pull out to the first click position.
- Turn the crown clockwise until the previous day's date appears.
- Pull the crown out to the second click.
- Turn the crown to advance the hands until the date changes to the next day. The time is set for the A.M. period. Keep advancing the hands to set the correct time.
- Push the crown back into the original position.
- Screw in crown (if screwdown type).

How to Use the 24-Hour Hand (5M65)

Because this watch is designed with an hour hand that can move separately from the other hands, setting procedures are a bit different.

You can set the watch in two different modes:

- The 24-hour hand shows 24-hour time and acts as an AM/PM indicator while the hour hand shows 12-hour time



OR

- The 24-hour hand shows the time in a different time zone from the time shown by the hour hand.
 1. Pull the crown out to the second click position when the second hand is at the 12 o'clock position.
 - 2a. For a single time zone, so the 24-hour hand indicates AM/PM, turn the crown in either direction to set the minute hand and 24-hour hand to the current time in your area, using the 24-hour marks on the dial.

OR

- 2b. To use the 24-hour hand to indicate time in another zone, turn the crown in either direction to set the minute hand and the 24-hour hand to the time in another area, using the 24-hour marks on the dial.
3. Push the crown back to normal position.
4. Now pull the crown out to the first click position and rotate it in either direction, moving the hour hand around the dial (it moves in one hour increments) until both the date and hour are correct for your area.
5. Push the crown back to normal position.

Checking the Power Reserve

The power reserve indicator function shows how much energy is stored. To check how long the watch can operate on its current charge, wait until the second hand is in the 12 o'clock position and press the button at the 2 o'clock position on the watch case. Then use the chart below to determine how much stored energy is indicated by the number of seconds that the second hand moved. The second hand will resume normal operation in 30 seconds or less.

QUICK MOVEMENT OF SECOND HAND	5 seconds	10 seconds	20 seconds	30 seconds
POWER RESERVE	Between 1 and 7 days	Between 7 days and 1 month	Up to 1 month	Up to 6 months



SKA366



SKA371



SKA413



SKA581



SKA582



SKA586



SKA649



SKA651



SKA671



SKA672



SMY155



SMY157



SRN049



SRN052



SRN054



SRN055



SRN056

KINETIC PERPETUAL Seiko Series SNP (7D48, 7D56)

Features

- Automatic power generator
- Automatic energy saving function
- Time Relay function
- Perpetual Calendar (to the year 2100)
- Energy depletion forewarning function
- Overcharge prevention function
- Duration of full charge is approximately 4 years

Kinetic Auto Relay

- This watch is equipped with an Automatic Power Generator, the unique technology developed by Seiko, which generates electrical energy to power the watch by utilizing the movement of the arm or wrist, and stores it in the rechargeable lithium ion cell.

Power Save Function

- In order to conserve the stored electrical energy, the watch automatically enters power save mode to stop the hands from moving approximately 24 hours after the watch is taken off the wrist.
- In a case that the fully charged watch enters the power save mode, the time relay function of the watch remains operable for approximately four years.

Time Relay Function

- When the watch is in power save mode, swinging the watch several times will activate the "time relay function," which automatically resets the watch hands to the correct time that has been retained inside the watch.

Perpetual Calendar Function

- Once set, the calendar automatically adjusts for odd and even months including February of leap years until the year 2100.
- While the watch is in power save mode, the perpetual calendar continues to function (the calendar continues to properly advance).
- Even if the watch is completely stopped due to a shortage of stored electrical energy, the calendar can be manually adjusted by simple procedures.

How to Charge the Watch

When using the watch for the first time after it is purchased, be sure to charge the power reserve sufficiently by swinging the watch from side to side before setting the time and other functions.

1. Swing the watch from side to side approximately 500 times at the rate of twice per second. This will start the watch and the second hand will move at one-second intervals. Swinging the watch 200 times further will reserve approximately one day of power.
2. Set the time/calendar and put on the watch.

Note: Wearing the watch continuously for 12 hours will accumulate power to run the watch for approximately one and a half additional days.

DISPLAY AND BUTTON OPERATION



❖ Orientation of the displays of year, month and 24-hour indicator may vary depending on the model.

As a general guideline, if you wear the watch every day for 12 hours over a period of a week, the power to run the watch for approximately ten days will be additionally secured. If the watch enters the power save mode, this amount of energy will keep the watch running for approximately one month and a half.

How to Set Time and Date

Because the calendar is pre-adjusted at the factory, you may only need to set the time and date.

Time Adjustment

1. Pull out the crown to the second click. The second hand will stop on the spot.
 - › If your watch has a screw lock type crown, unscrew the crown first, and then pull it out to the second click.
 - › To set the second hand exactly, pull out the crown to the second click at the moment the second hand is pointing to the 12 o'clock ("0" second) position.
2. Turn the crown to set the time.
 - › Remember to check the 24-hour indicator to correctly set AM/PM.
 - › To set the time accurately, advance the minute hand 4 to 5 minutes ahead of the correct time, and then turn it back to the exact time.
3. Push the crown back into the original position. The watch immediately starts ticking.
 - › To set the second hand exactly, push the crown back into the original position in accordance with a time signal.

Date Adjustment

- Pull crown out to first click.
- Rotate crown either way to adjust to the correct date.
- Push crown back to normal position.

Complete Calendar Adjustment

- Complete calendar adjustment will only be necessary if the watch is completely stopped due to shortage of stored energy.

KINETIC PERPETUAL
Seiko Series SNP (7D48, 7D56)
(cont'd)

- Each calendar item should be adjusted in sequence of Year, Month and then Date.
- Pull crown out to first click.
- Rotate crown to advance date and month until the correct year is displayed. Refer to the Leap Year chart to determine if the current year is a leap year or to determine if it is 1, 2 or 3 years past the last leap year.

- After setting the watch to the correct year, continue to rotate the crown to set the correct month and then the correct date.
- Pull crown out to second position to set to the correct time. (see Time Adjustment)
- Push crown back to original position.

Note: The date, month and year indicators work independently from the hands of the watch. Advancing the hands will not advance the date, month or year.

Year Indication	L.Y.	+1	+2	+3
Number of years passed since the last leap year	Leap Year	One Year	Two Years	Three Years
Year	2004	2005	2006	2007
	2008	2009	2010	2011
	2012	2013	2014	2015

	2088	2089	2090	2091
	2092	2093	2094	2095
	2096	2097	2098	2099



SNP065



SNP066



SNP068



SNP105



SNP107



SNP108



SNP091

KINETIC DIRECT DRIVE Seiko Series SRG (5D22)

Features

- Automatic power generator
- Kinetic electricity storage unit
- Power reserve indicator
- Real-time power indicator

How to Charge and Start the Watch

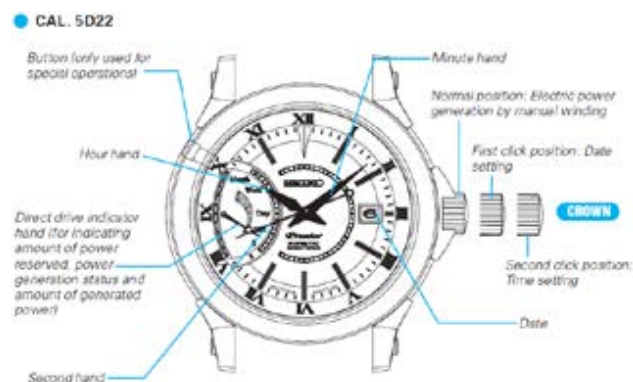
- Turn the crown clockwise repeatedly to charge the watch
- After electric power generation by turning the crown continues for a certain period, the direct drive indicator hand moves to point at scale marking 0 and the second hand starts moving. Make sure to stop turning the crown to check it.
- Continue to turn the crown to sufficiently charge the watch.

How to Read the Direct Drive Indicator

- The direct drive indicator can be used to check power reserve amount (continuous operating time) and real-time power generation status and newly generated amount of power while charging watch.
- In a case that the fully charged watch enters the power save mode, the time relay function of the watch remains operable for approximately four years.

How to Read the Direct Drive Indicator While Charging the Watch

- Turn the crown clockwise. After approximately one second, the direct drive indicator hand starts moving.
- Continue to turn the crown. The indicator hand moves upward and downward according to the power generation status.
- Stop turning the crown. The direct drive indicator hand returns to display the total amount of power reserve after approximately 4 seconds.



❖ The position of the date window may differ depending on the model.

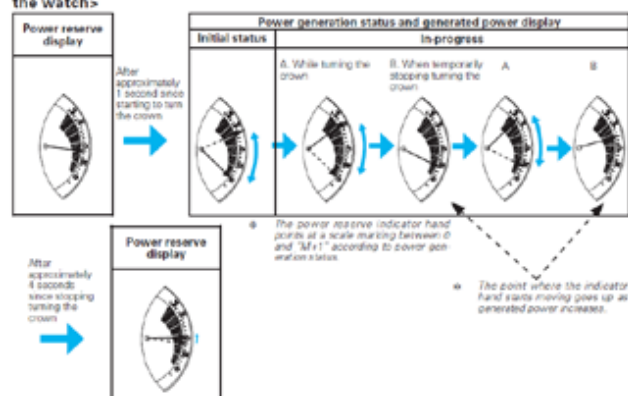
How to Set the Time and Calendar

- Pull out the crown to the second click when the second hand is at the 12 o'clock position.
- Turn the crown to set the time.
- Push the crown back in to the normal position.

How to Set the Date

- Pull out the crown to the first click
- Turn the crown counterclockwise until the current date appears.
- Push the crown back in to the normal position.

<Display and movement flow of the direct drive indicator hand while charging the watch>



AUTOMATIC

Seiko Series SRP (4R35,4R36),
SSA (4R38,4R39)

Features

- Hand wind and automatic wind
- Overwind protection function
- Power reserve indicator

How to Wind the Main Spring

This watch is an automatic watch equipped with a manual winding mechanism.

- When the watch is worn on the wrist, the motion of the wearer's arm winds the mainspring of the watch.
- If your watch is completely stopped, it is recommended that you manually wind the mainspring by turning the crown clockwise.

How to Set Time and Date (4R35)

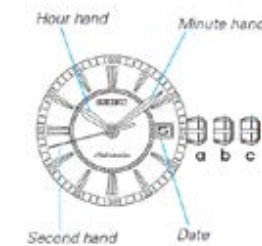
- Pull out the crown to the first click. (The second hand continues moving and the accuracy of the watch is unimpaired).
- Turn the crown counterclockwise until the date hand points to the previous day's date.
 - › Example: if today is the 6th of the month, the date display should indicate the previous date, the 5th.
- Pull the crown out to the second click when the second hand is at the 12 o'clock position. (The second hand stops on the spot). Turn the crown to advance the hour and minute hands until the date changes to indicate the current date. The time is now set for the a.m. period. Advance the hands to set the correct time taking a.m. and p.m. into consideration.
- Push the crown back into the original position.

Note:

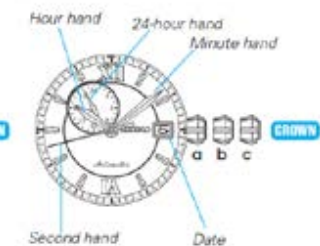
- The mechanism of mechanical watches is different from that of quartz watches. When setting the time, be sure to turn back the minute hand a little behind the desired time and then advance it to the exact time.
- Do not set the date between 9:00 p.m. and 1:00 a.m. If you do, the date may not change properly and it may cause a malfunction.

NAMES OF THE PARTS

● 4R35



● 4R37



CROWN

a) Normal position

b) First click position

c) Second click position

: winding up the mainspring (manual operation)

: date setting

: time setting

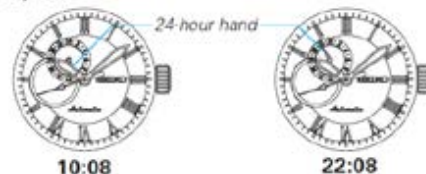
How to Set Time Day and Date (4R36)

- Pull out the crown to the first click. (The second hand continues moving and the accuracy of the watch is unimpaired).
- Turn the crown clockwise to set the day.
- To set the date, turn the crown counterclockwise until the previous days date appears.
- Pull the crown out to the second click when the second hand is at the 12 o'clock position. (The second hand stops on the spot). Turn the crown to advance the hour and minute hands until the date changes to indicate the current date. The time is now set for the a.m. period. Advance the hands to set the correct time taking a.m. and p.m. into consideration.
- Push the crown back into the original position.

How to Set Time Day and Date (4R38, 4R39)

- Pull out the crown to the first click when the second hand is at the 12 o'clock position. (The second hand stops on the spot.)
- Turn the crown to set the hour and minute hands to the correct time.
- Push the crown back into the original position.

- Cal. 4R39 has a 24-hour hand, which moves correspondingly with the hour hand. When setting the time, check that the 24-hour hand is correctly set.



SSA880



SSA216



SSA241



SSA243



SSA245

AUTOMATIC Seiko Series SKX (7S26)

Features

- Automatic winding capabilities
- Hour, minute and second hands
- Day/Date calendar
- 200 meter water resistance
- One way rotating elapsed time bezel

Precautions on Using the Watch for Diving

Before diving make sure that the watch operates normally and be sure to observe the precautions described below.

- Do not use the watch for saturation diving using helium gas.
- Check that:
 - › The crown is locked tightly in place.
 - › There are no visible cracks in the crystal or the watch band.
 - › The strap or bracelet is securely fastened to the watch case.
 - › The buckle keeps the strap or bracelet firmly secured to the wrist.
 - › The rotating bezel turns counterclockwise smoothly (the rotation must not be too loose or too tight) and the "▼" mark aligns with the minute hand.
 - › The time and calendar are appropriately set.
 - › The second hand is operating normally (if not, swing the watch for more than 30 seconds wind the mainspring sufficiently).

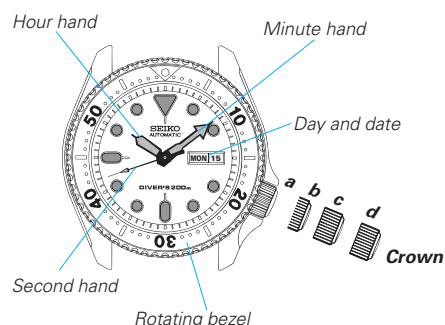
While Diving

- Do not operate the crown when the watch is wet or in the water
- Take care not to hit the watch against hard objects such as rocks.
- Bezel rotation may become slightly stiffer underwater. This is not a malfunction

How to Wind the Main Spring

This watch is an automatic watch equipped with a manual winding mechanism.

- When the watch is worn on the wrist, the motion of the wearer's arm winds the mainspring of the watch.
- If your watch is completely stopped, it is recommended that you swing the watch from side to side in a horizontal arc for approximately 30 seconds.



- a) Screw-in-position
- b) Normal position
- c) Second click

How to Set the Calendar/Time

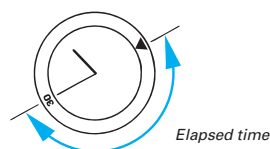
- Unlock the crown by turning it counterclockwise.
- Pull the crown out to the first click when the second hand is at the 12 o'clock position. (The second hand stops on the spot).
- Turn the crown clockwise until the previous day's date appears.
- Turn the crown counterclockwise until the previous day of the week in the desired language appears.
- Pull the crown out to the second click.
- Turn the crown to advance the hands until the date and day change to the next. When they have changed, the time is set for the A.M. period. Keep advancing until the desired time is reached.
- Push and lock the crown by turning it clockwise while pressing it.

Note:

- Do not change the day or the date between 9:00 p.m. and 4:00 a.m.

How to Set Rotating Bezel

- The rotating bezel can show up to 60 minutes of elapsed time.
- For safety's sake, the rotating bezel rotates only counterclockwise, so that the time measured is never shorter than the actual elapsed time.
 - › Please refer to the below diagram:



1 Turn the rotating bezel to align the "▼" mark to the minute hand.

2 When time has elapsed, read the number on the rotating bezel.

Example: Starting time : 10:10
Finishing time : 10:40
Elapsed time : 30 minutes

AUTOMATIC

Seiko Series SKX (7S26)



SKX173



SKX175



SKXA35



SNKM97



SNKM98



SNKM99



SNKN01



SNKN02



SNKN03



SNKN05



SNKN07



SNKN08



SNKN35



SNKN37



SNKN39



SNKN41



SNKN43



SNKN45

ALARM CHRONOGRAPH SEIKO SERIES SNA (CALIBER 7T62 QUARTZ), SSC (CALIBER V172, SOLAR QUARTZ)

Features

- Alarm can be set on a 12-hour basis with two small hands
- Alarm hands can indicate the time in a different time zone
- Chronograph can measure up to 60 minutes in $\frac{1}{5}$ seconds. After 60 minutes, it will start counting again from "0" repeatedly up to 12 hours (7T62)
- Chronograph can measure up to 60 minutes (V172)

How to Set Time and Calendar

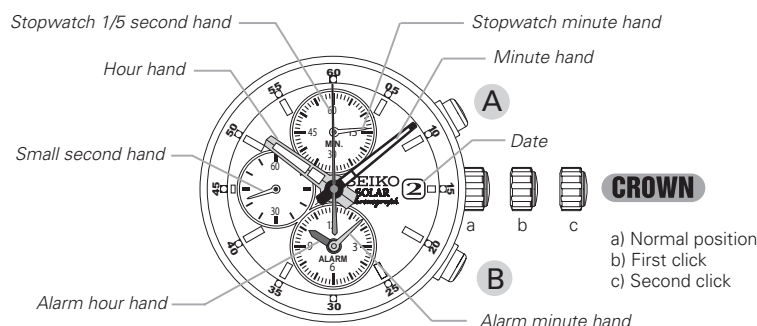
- Pull out the crown to the first click. (The second hand continues moving and the accuracy of the watch is unimpaired).
- Turn the crown clockwise until the previous day's date appears
 - › Example: if today is the 6th of the month, the date display should indicate the previous date (the 5th).
- Pull the crown out to the second click when the second hand is at the 12 o'clock position. (The second hand stops on the spot). Turn the crown to advance the hour and minute hands until the date changes to indicate the current date. The time is now set for the a.m. period. Advance the hands to set the correct time taking a.m. and p.m. into consideration.
- Push the crown back into the original position.

How to Use Alarm Demonstration Button (V172 Only)

- Pull out crown to first click position.
- Press button "A" three to four seconds (when holding button "A" the alarm sound will ring).

How to Set the Main Dial Time and the Alarm Sub-Dial Time

- Pull out crown to the second click position.
- Turn crown to set the desired time in the 12 hour format regardless of whether it is AM or PM.
- Press button B to set the alarm sub-dial time to the current 24 hour.
- Push crown back to normal position.



How to Set the Alarm

Pull out crown to the first click position while in CALENDAR/ALARM mode.

- Press button B to advance the hands in the 24 hour alarm sub-dial to the desired alarm time.
 - › Each press of button B will advance the alarm time by one minute.
 - › Hands will move quickly if button B is kept pressed.
- Push crown back to normal position.

Standard Measurement

Press button "A" to start or stop.
Press button "B" to reset.

Accumulated Elapsed Time Measurement

Press button "A" to start, stop and restart.
Press button "B" to reset.

Split Time Measurement

Press button "A" to start.
Press button "B" to measure split time and then again to release split time.
Press button "A" to stop. To reset press button "B".

Measurement of Two Competitors

Press button "A" to start.
Press button "B" for finish time of first competitor.
Press button "A" for 2nd competitor start.
Press button "B" for finish time of 2nd competitor.
Press button "B" to reset.

ALARM CHRONOGRAPH

SEIKO SERIES SNA (CALIBER 7T62 QUARTZ),

SSC (CALIBER V172, SOLAR QUARTZ)



SNA A30



SSC001



SSC002



SSC007



SSC008



SSC079



SSC081



SSC085



SSC093



SSC095



SSC138



SSC139



SSC141



SSC142



SSC143



SSC194



SSC198



SSC199



SSC267



SSC269



SSC271



SSC273



SSC274



SSC293



SSC295



SSC304



SSC305



SSC307



SSC309



SSC311



SSC312



SSC314

CHRONOGRAPH

Seiko Series SND (7T92)

SOLAR CHRONOGRAPH

Seiko Series SSC (V175, V176)

Features

- Multi-display analog chronograph measures split and elapsed time
- Chronograph measures $\frac{1}{20}$ seconds up to 12 hours (7T92) (V175)
- Chronograph measures $\frac{1}{5}$ seconds up to 12 hours (V175)
- Date calendar

How to Set Time and Calendar

1. Pull out the crown to the second click position.
Turn crown to set the hour and minute hands.
2. Push the crown into the first click position.
 - a) Turn clockwise until desired date appears.
 - b) Push crown back into normal position.

How to Use Chronograph

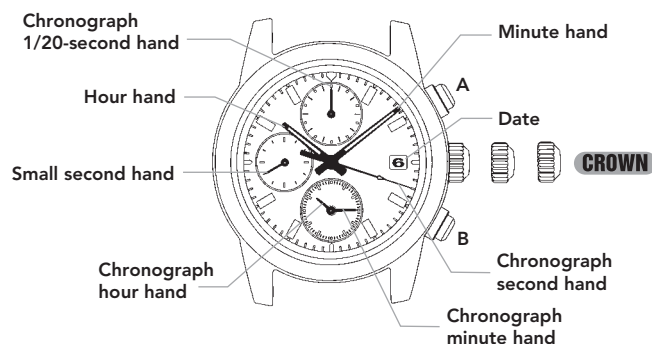
With the crown in second click position, press "A" for two seconds.

- a) Chronograph hands will reset to "0" position – ready to use.
- b) If chronograph hands do not reset to "0" position, press "A" to select $\frac{1}{2}$ second hand, then press "B" repeatedly to adjust.
- c) Repeat for second and hour hand.

Standard Measurement

Press button "A" to start or stop.

To reset, press button.



Accumulated Elapsed Time Measurement

Press button "A" to start, stop and restart.

To reset, press button "B".

Split Time Measurement

Press button "A" to start.

Press button "B" to measure split time and then again to release split time.

To stop, press button "A". To reset, press button "B".

Measurement of Two Competitors

Press button "A" to start.

Press button "B" for finish time of first competitor.

Press button "A" for 2nd competitor start.

Press button "B" for finish time of 2nd competitor.

Press button "B" to reset.

CHRONOGRAPH

Seiko Series SND (7T92)

SOLAR CHRONOGRAPH

Seiko Series SSC (V175, V176)



SNDX95



SNDY18



SSC017



SSC031



SSC227



SSC229



SSC231



SSC233



SSC275



SSC277



SSC279



SSC281



SSC285



SSC287



SSC289



SSC315



SSC317



SSC318



SSC320



SSC321



SSC323



SSC858



SSC862



SSC863



SSC874



SSC876



SSC877



SSC878



SSC880



SSC892



SSC893



SSC864



SSC866



SSC867

CHRONOGRAPH (CALIBER 7T94)

Features

- Multi-display analog chronograph measures split and accumulated elapsed time.
- Chronograph measures up to 60 minutes in 1/5-second increments.
- Date calendar.

How to Set Time

1. Unscrew the crown (if screwdown type) and pull out to the second click position.
2. Turn the crown clockwise to advance hour and minute hands to the desired time.
3. Push the crown back into the original position. The watch immediately starts ticking.
4. Screw in crown (if screwdown type).

How to Set Chronograph Hand Position

1. With the crown in the second click position, press button "A" for 2 seconds.
 - a) Chronograph minute hand turns a full circle.
2. Press button "B" repeatedly to set Chronograph minute hand to the "0" position
3. Press button "A" for 2 seconds.
 - a) Chronograph 1/5-second hand turns a full circle.
4. Press button "B" repeatedly to set Chronograph 1/5-second hand to the "0" position.
5. Push crown back to normal position.

How to Use

The Chronograph can measure up to 60 minutes in 1/5-second increments

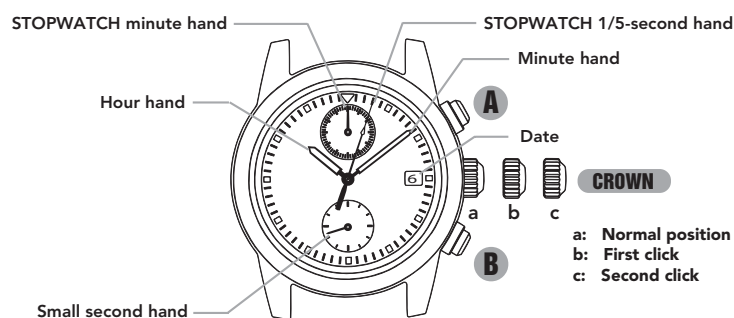
After 60 minutes, it will start counting again for "0" repeatedly up to 12 hours.

- Before using the Chronograph, be sure to check that the crown is set at the normal position and that the Chronograph hands are reset to the "0" position.

Standard Measurement

Press button "A" to start or stop.

Press button "B" to reset.



* For the operation of push-button A and B, see "Security lock button operation".

* The calendar may be either at the three o'clock or nine o'clock position.

Accumulated Elapsed Time Measurement

Press button "A" to start, stop and restart.

Press button "B" to reset.

Split Time Measurement

Press button "A" to start.

Press button "B" to measure split time and then again to release split time.

Press button "A" to stop. To reset press button "B".

Measurement of Two Competitors

Press button "A" to start.

Press button "B" for finish time of first competitor.

Press button "A" for 2nd competitor start.

Press button "B" for finish time of 2nd competitor.

Press button "B" to reset.

Calendar Adjustment

Pull out the crown to the first click position.

Turn clockwise until the desired date appears.

Push crown back to normal position.



SNN233



SNN241

PERPETUAL CALENDAR Seiko Series SNQ (6A32)

Features

- Hour, Minute, Second Hand
- Date Calendar
- Once set, the calendar automatically adjusts for odd and even months including February of leap years up to February 28, 2031. After 2032, adjust the year manually following the procedures in "HOW TO CHECK AND ADJUST THE CALENDAR."
- It indicates the year, month and date.

Before using the watch:

- Because the calendar is pre-adjusted at the factory, you only need to set the time and date

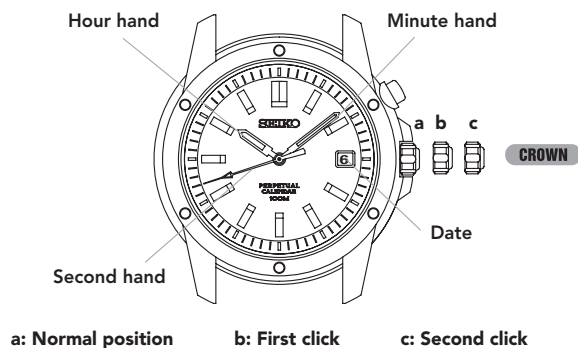
Time/Date Setting

1. Pull the crown out to second click when the second hand is at the 12 o'clock position.
2. Turn the crown in either direction to set the time and date.
3. Push the crown back completely when set to desired time.

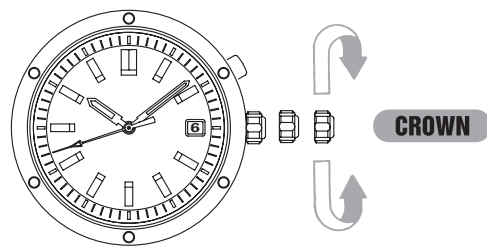
How to Check and Adjust the Calendar

Follow the procedures below to check the calendar, and if necessary, to adjust it.

- Do not check and adjust the calendar between 11:00 p.m. and 1:00 a.m. If the calendar is checked and adjusted between 11:00 p.m. and 1:00 a.m., the date may not change properly. In such case, first change the time to any time outside this period, and then set the date. After that, move the hands back to the correct time.
- If the crown is pulled out to the second click while the numeral in the calendar frame is advancing or moving back, the second hand may be misaligned from the 12 o'clock position (initial position).
- The button and crown operation cannot be made while the



TIME/DATE SETTING

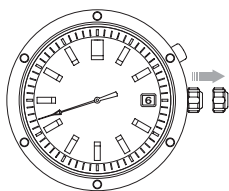


numeral in the calendar frame is advancing or moving back. Press the button or turn the crown after the numeral stops.

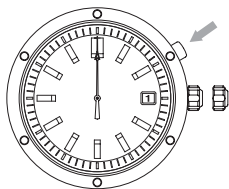
- If the watch is left untouched for more than 2 or 3 minutes while checking or adjusting the calendar, the watch will resume normal movement. In such a case, start again from the beginning of the procedures in "HOW TO CHECK AND ADJUST THE CALENDAR."
- Do not leave the crown at the first or second click when you use the watch, as this will shorten the battery life.

PROCEDURES TO CHECK AND ADJUST CALENDAR

STEP 1 Pull out to first click.

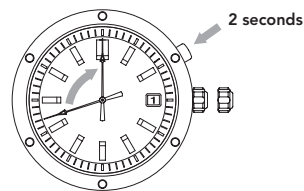


STEP 3 ZERO-MATCHING THE CALENDAR DISK Press the button. The calendar disk swings back and forth for one time to show that you are now adjusting the zero position of the calendar disk. The calendar disk should show the initially set zero position which is "1." If not, adjust it by turning the crown.



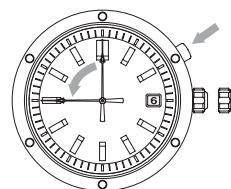
STEP 2 ZERO-MATCHING THE SECOND POSITION

Press and hold button for 2 seconds, the second hand moves to the initially set zero position which should be exactly at 12 o'clock. If not, adjust it by turning the crown. The calendar disk also moves to the initially set zero position within this step. Date window will display the number 1. If not, adjustment can be made by following instructions in step 3.



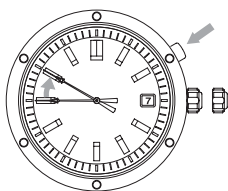
STEP 4 ADJUSTING THE DATE

Press the button. The second hand moves to 9 o'clock position to show that you are now adjusting the date. The calendar disk moves to the initially set current date. Adjust it, if necessary, by turning the crown.



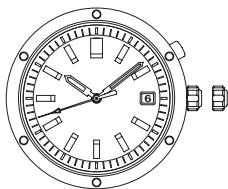
STEP 5 ADJUSTING THE MONTH

Press the button. The second hand moves to 10 o'clock position to show that you are now adjusting the month. The calendar disk moves to the initially set current month. Adjust it, if necessary, by turning the crown.



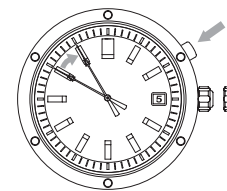
STEP 7 COMPLETING THE ADJUSTMENT

The calendar adjustment is completed by pushing the crown back to the normal position. Hour, minute and second hands will advance to correct time.



STEP 6 ADJUSTING THE YEAR

Press the button. The second hand moves to 11 o'clock position to show that you are now adjusting the year. The calendar disk moves to the initially set current year. Adjust it, if necessary, by turning the crown (the calendar displays the last 2 digits of the Christian Era until 2031).



Battery Life Indicator

When the second hand starts moving at two-second intervals instead of the normal one-second interval, replace the battery with a new one as soon as possible. Otherwise, the watch will stop operating in a couple of days.

- The time accuracy is not affected even if the second hand is moving at two-second intervals.
- While the second hand is moving at two-second intervals, the date will not change. This is not a malfunction.

Checking and Adjustment of the Calendar After Battery Change

After the battery is replaced with a new one, be sure to check that the calendar is correct. If the watch does not indicate the year, month and date correctly, adjust the calendar.
(See "HOW TO CHECK AND ADJUST THE CALENDAR.")



SNQ118



SNQ010



SNQ139

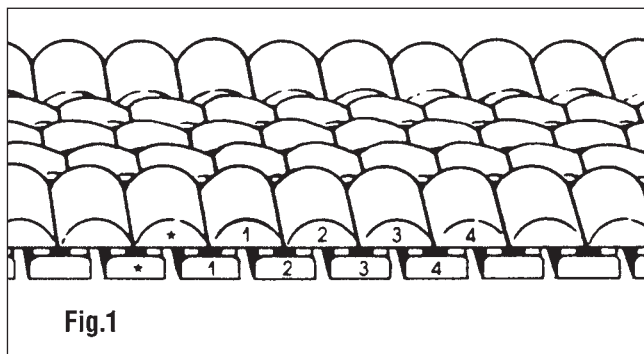
Seiko bracelets are designed to be elegant and durable, as well as easy to adjust.

PRO TIPS

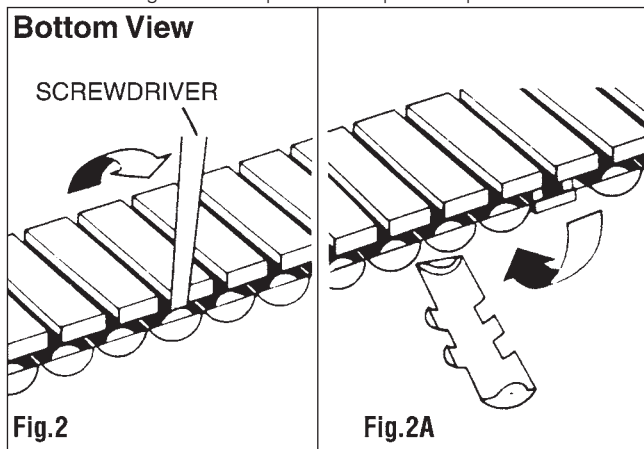
- Before “sizing,” estimate the number of links you’ll want to remove, and remove sections, rather than individual links, when you can.
- If you are only making a small adjustment, check to see if it can be made by adjusting the clasp mechanism before you start removing links.
- Save the removed links.
- Work on a flat surface so the links stay aligned.
- On expansion bracelets, remove links from near the center of the watchband.
- On clasp bracelets, remove an equal number of links from the bracelet on each side of the clasp.

LOCKING TAB BRACELETS

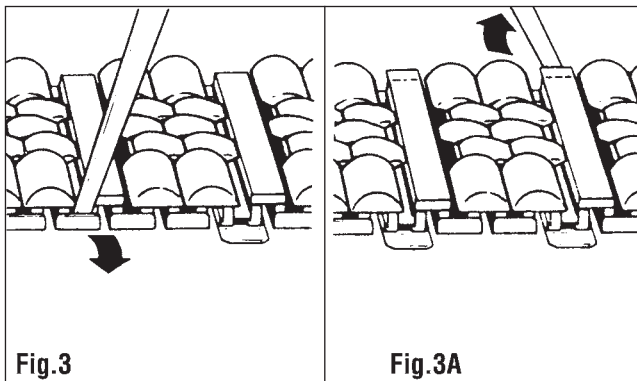
1. Many bracelets, particularly expansion bracelets in a “topshell and bottom box” design, are locked together by bent tabs of metal. To size these bracelets:
2. Place the band upside down and use a thin blade to pull out and straighten the tab on one end of a topshell.
- 2A. Lift the band, pivot the end of the topshell with the straightened tab away from the band and “unhook” the other hand to free the topshell. Put this topshell aside for reassembly. Repeat this procedure, on the topshell at the other end of the section you want to remove.



3. Place the band rightside up so you can see the “top boxes” you have exposed by removing topshells. Next, use a thin blade to pull out and straighten the flaps on the bottom boxes diagonally to the left of the topshells you have removed.
- 3A. Then straighten the flaps on the exposed top boxes.

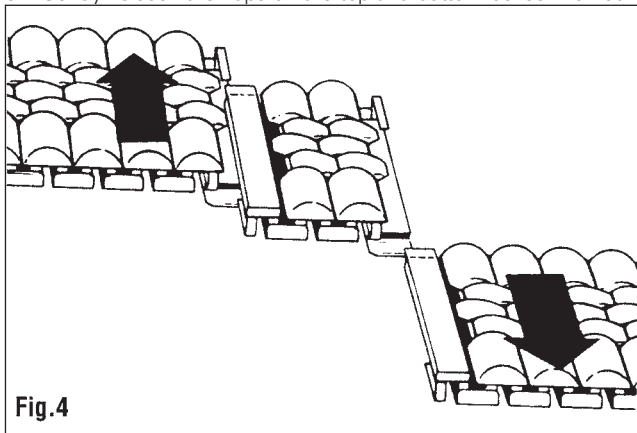


4. Keeping the bracelet on a flat surface, slide the left hand section of the bracelet away from you as you pull the right hand section toward you.
5. Remove the unwanted section and align the two parts of



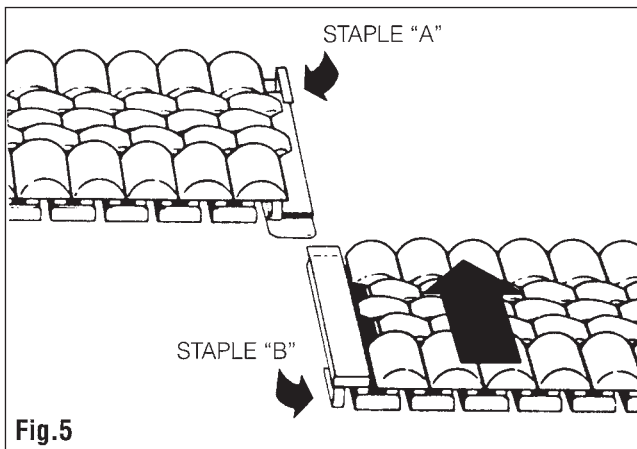
the band for reassembly. “Staple A,” the small hook on the left hand section, should slide into the top box on the right hand section above the spring. “Staple B,” on the right hand section should slide into the bottom box on the available left hand section.

6. Gently “close” the flaps on the top and bottom boxes. Do not



use pliers - they can damage a bracelet.

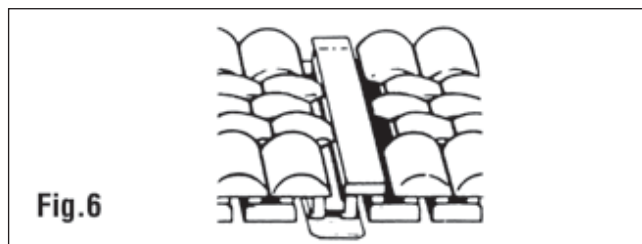
7. Take the first topshell you removed and hook its unbent end into the bracelet over the top box flap. Pivot it into place.
- 7A. Rebend and insert the tab to lock the topshell into position.



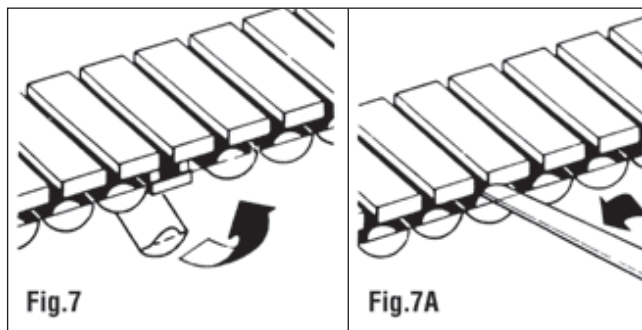
SCREW PIN BRACELETS

These bracelets are easy to size. Unscrew the pins that hold the links you wish to remove, remove those links, reassemble the band, and re-insert a screw to hold it together.

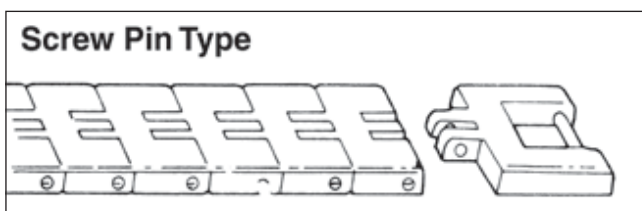
Note that in some bracelets, not all links have accessible screws.



SPRING CLIP BRACELETS



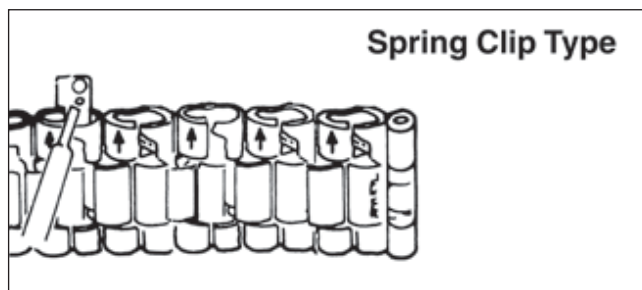
These bracelets can be quickly sized, once you know how. Looking at the underside of the bracelet, place a pointed object into a spring clip you want to remove and slide the spring clip in the direction of the arrow. Once you have removed the appropriate number of links, align the remaining parts of the bracelet and put one of the spring clips you removed back in to join the bracelet back together.



SPLIT PIN TYPE (SIZING CODE I)

Push the pin in with the SEIKO Multiple Band Sizing tool or a common band sizing tool in the direction of the arrow and the pin will be removed from the link.

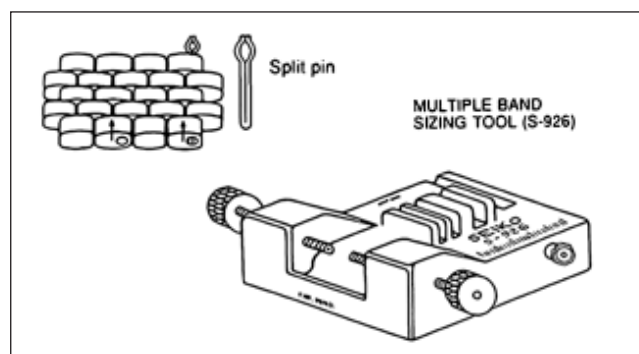
After removing the appropriate number of links, reassemble the links and insert the pin using the sizing tool in the opposite direction of the arrow.



PIN AND SPLIT PIPE TYPE (SIZING CODE C)

Push the pin in with the sizing tool in the direction of the arrow and the pin and a pipe can be taken out.

Remove the appropriate number of links.



REASSEMBLY

Type A

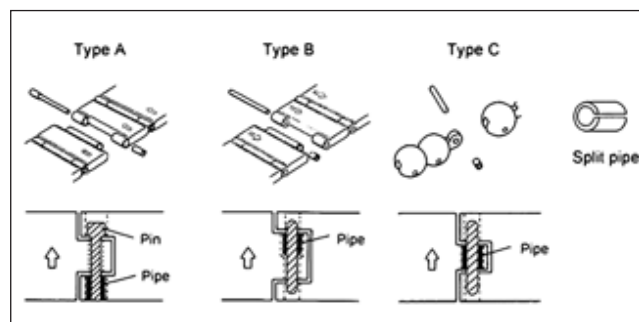
Reassemble the links, place the pipe into the hole of the link and insert the pin in the opposite direction of the arrow.

Type B

Place the pipe into the hole of the link, reassemble the links and insert the pin in the direction of the arrow.

Type C

Place the pipe into the hole of the link, reassemble the links and insert the pin.



Seiko has introduced a bracelet sizing coding system, adding a sizing code on each bracelet after the Band # with a dot in-between as shown below. The bracelet code can be found on the back of the bracelet either on the end piece, clasp, or on the links.

114BA · A
Band No. Bracelet sizing code

See Operational Guide for detailed instructions on bracelet sizing codes.

MODEL	PAGE	RETAIL	CRYSTAL	WATER RESISTANCY	MOVEMENT	BATTERY LIFE	LUMINOUS	CLASP	CASEBACK
SAS031	6	\$2,500.00	CS	100M	GPS Solar	6-Month Reserve	Hands & Markers	PBR	SD
SAS037	6	\$2,550.00	CS	100M	GPS Solar	6-Month Reserve	Hands & Markers	PBR	SD
SAST003	7	\$2,350.00	S	100M	GPS Solar	6-Month Reserve	Hands & Markers	PBR	SD
SAST007	7	\$2,450.00	S	100M	GPS Solar	6-Month Reserve	Hands & Markers	PBR	SD
SAST009	8	\$1,750.00	S	100M	GPS Solar	6-Month Reserve	Hands & Markers	PBR	SD
SAST011	8	\$1,850.00	S	100M	GPS Solar	6-Month Reserve	Hands & Markers	PBR	SD
SAST015	7	\$2,650.00	S	100M	GPS Solar	6-Month Reserve	Hands & Markers	PBR	SD
SAST025	8	\$1,850.00	S	100M	GPS Solar	6-Month Reserve	Hands & Markers	PBR	SD
SGF204	68	\$295.00	H	30M	Quartz	5 Years	Hands & Markers	3-fold	SD
SGF206	68	\$295.00	H	30M	Quartz	5 Years	Hands & Markers	PBR	SD
SKA366	48	\$495.00	H	100M	Kinetic	6-Month Reserve	Hands & Markers	PBR	SD see-through
SKA371	12	\$550.00	H	200M SDC	Kinetic	6-Month Reserve	Hands & Markers	DL 3-Fold with Extender	SD
SKA413	12	\$515.00	H	200M SDC	Kinetic	6-Month Reserve	Hands & Markers	Buckle	SD
SKA581	46	\$295.00	H	100M	Kinetic	6-Month Reserve	Hands & Markers	PBR	SD see-through
SKA582	46	\$315.00	H	100M	Kinetic	6-Month Reserve	Hands & Markers	PBR	SD see-through
SKA586	48	\$475.00	H	100M	Kinetic	6-Month Reserve	Hands & Markers	PBR	SD see-through
SKA649	36	\$395.00	CH	100M	Kinetic	6-Month Reserve	-	PBR	SD see-through
SKA651	36	\$295.00	CH	100M	Kinetic	6-Month Reserve	-	Buckle	SD see-through
SKA671	47	\$350.00	H	100M	Kinetic	6-Month Reserve	Hands & Markers	PBR	SD see-through
SKA672	47	\$375.00	H	100M	Kinetic	6-Month Reserve	Hands & Markers	PBR	SD see-through
SKX173	66	\$450.00	H	200M SDC	Automatic	-	Hands, Markers & Bezel	Buckle	SD
SKX175	66	\$475.00	H	200M SDC	Automatic	-	Hands, Markers & Bezel	DL	SD
SKXA35	66	\$450.00	H	200M SDC	Automatic	-	Hands, Markers & Bezel	Buckle	SD
SMY155	47	\$350.00	H	100M	Kinetic	6-Month Reserve	Hands & Markers	PBR	SD see-through
SMY157	47	\$395.00	H	100M	Kinetic	6-Month Reserve	Hands & Markers	PBR	SD see-through
SNA30	67	\$475.00	H	100M	Alarm Chronograph	3 Years	Hands & Markers	PBR	SD
SNDX95	27	\$595.00	S	100M	Chronograph	3 Years	Hands & Markers	PBR	Snap
SNDY18	80	\$335.00	H	30M	Chronograph	3 Years		3-Fold/PBR	Snap
SNE030	58	\$250.00	H	30M	Solar	10-Month Reserve	-	PBR	Snap
SNE031	61	\$185.00	H	30M	Solar	10-Month Reserve	-	PBR	Snap
SNE032	61	\$205.00	H	30M	Solar	10-Month Reserve	-	PBR	Snap
SNE036	62	\$205.00	H	30M	Solar	10-Month Reserve	-	PBR	Snap
SNE039	61	\$185.00	H	30M	Solar	10-Month Reserve	-	PBR	Snap
SNE042	62	\$205.00	H	30M	Solar	10-Month Reserve	Hands & Markers	PBR	Snap
SNE044	62	\$205.00	H	30M	Solar	10-Month Reserve	-	PBR	Snap
SNE045	62	\$205.00	H	30M	Solar	10-Month Reserve	-	PBR	Snap
SNE047	61	\$205.00	H	30M	Solar	10-Month Reserve	-	PBR	Snap
SNE049	64	\$185.00	H	30M	Solar	10-Month Reserve	-	Buckle	Snap
SNE050	64	\$185.00	H	30M	Solar	10-Month Reserve	-	Buckle	Snap
SNE054	64	\$185.00	H	30M	Solar	10-Month Reserve	-	Buckle	Snap
SNE056	64	\$185.00	H	30M	Solar	10-Month Reserve	-	Buckle	Snap
SNE057	65	\$175.00	H	30M	Solar	10-Month Reserve	-	Expansion w/SCS	Snap
SNE058	65	\$205.00	H	30M	Solar	10-Month Reserve	-	Expansion w/SCS	Snap
SNE060	65	\$205.00	H	30M	Solar	10-Month Reserve	-	Expansion w/SCS	Snap
SNE062	65	\$205.00	H	30M	Solar	10-Month Reserve	-	Expansion w/SCS	Snap
SNE064	65	\$205.00	H	30M	Solar	10-Month Reserve	-	Expansion w/SCS	Snap
SNE066	58	\$250.00	H	30M	Solar	10-Month Reserve	-	PBR	Snap
SNE093	57	\$205.00	H	100M	Solar	10-Month Reserve	Hands & Markers	PBR	Snap
SNE098	57	\$245.00	H	100M	Solar	10-Month Reserve	Hands & Markers	PBR	Snap
SNE100	57	\$245.00	H	100M	Solar	10-Month Reserve	Hands & Markers	PBR	Snap
SNE102	64	\$205.00	H	100M	Solar	10-Month Reserve	Hands & Markers	Buckle	Snap
SNE107	16	\$395.00	H	200M Diver	Solar	10-Month Reserve	-	DL 3-Fold with Extender	SD
SNE109	16	\$335.00	H	200M Diver	Solar	10-Month Reserve	-	DL 3-Fold with Extender	SD
SNE124	57	\$265.00	H	100M	Solar	10-Month Reserve	-	PBR	Snap

KEY TO FEATURES

CRYSTAL: H - Hardlex Crystal CH - Curved Hardlex Crystal S - Sapphire Crystal CS - Curved Sapphire Crystal

CLASP: DL - Double Locking Clasp F - Folding Buckle 3F - 3-Fold Buckle JC - Jewelers Clasp PBR - Push Button Release Clasp

CASEBACK: SD - Screwdown Caseback

New models appear in **BOLD**

MODEL	PAGE	RETAIL	CRYSTAL	WATER RESISTANCY	MOVEMENT	BATTERY LIFE	LUMINOUS	CLASP	CASEBACK
SNE125	57	\$285.00	H	100M	Solar	10-Month Reserve	-	PBR	Snap
SNE166	58	\$285.00	H	50M	Solar	10-Month Reserve	-	PBR	Snap
SNE179	65	\$185.00	H	30M	Solar	10-Month Reserve	Hands & Markers		Snap
SNE215	58	\$265.00	H	100M	Solar	10-Month Reserve	Hands & Markers	PBR	Snap
SNE241	59	\$265.00	H	50M	Solar	10-Month Reserve	-	3-Fold/PBR	Snap
SNE242	59	\$285.00	H	50M	Solar	10-Month Reserve	-	3-Fold/PBR	Snap
SNE243	59	\$395.00	H	50M	Solar	10-Month Reserve	-	3-Fold/PBR	Snap
SNE273	56	\$265.00	H	100M	Solar	10-Month Reserve	-	PBR	SD
SNE279	16	\$375.00	H	200M Diver	Solar Diver	10-Month Reserve	Hands & Markers	Buckle	SD
SNE283	16	\$375.00	H	200M Diver	Solar Diver	10-Month Reserve	Hands & Markers	Buckle	SD
SNE323	56	\$235.00	H	100M	Solar	10-Month Reserve	-	PBR	Snap
SNE324	56	\$265.00	H	100M	Solar	10-Month Reserve	-	PBR	Snap
SNE325	56	\$295.00	H	100M	Solar	10-Month Reserve	-	PBR	Snap
SNE329	55	\$185.00	H	100M	Solar	10-Month Reserve	Hands & Markers	Buckle	SD
SNE331	55	\$205.00	H	100M	Solar	10-Month Reserve	Hands & Markers	Buckle	SD
SNE334	59	\$295.00	CH	50M	Solar	10-Month Reserve	-	PBR	Snap
SNE335	59	\$395.00	CH	50M	Solar	10-Month Reserve	-	PBR	Snap
SNE361	55	\$235.00	H	100M	Solar	12-Month Reserve	Hands & Markers	PBR	SD
SNE368	55	\$265.00	H	100M	Solar	12-Month Reserve	Hands & Markers	PBR	SD
SNE370	55	\$265.00	H	100M	Solar	12-Month Reserve	Hands & Markers	PBR	SD
SNE381	60	\$375.00	H	100M	Solar	10-Month Reserve	Hands	PBR	SD
SNE382	60	\$395.00	H	100M	Solar	10-Month Reserve	Hands	PBR	SD
SNE383	16	\$350.00	H	200M Diver	Solar	10-Month Reserve	Hands & Markers	Buckle	SD
SNE880	74	\$495.00	H	100M	Solar	10-Month Reserve	-	PBR	Snap
SNE881	74	\$475.00	H	100M	Solar	10-Month Reserve	-	PBR	Snap
SNE882	42	\$295.00	CH	100M	Solar	10-Month Reserve	-	PBR	SD
SNE884	42	\$265.00	CH	100M	Solar	10-Month Reserve	-	PBR	SD
SNE885	42	\$265.00	CH	100M	Solar	10-Month Reserve	-	PBR	SD
SNKM97	39	\$235.00	H	50M	Automatic	-	-	PBR	SD see-through
SNKM98	39	\$265.00	H	50M	Automatic	-	-	PBR	SD see-through
SNKM99	39	\$285.00	H	50M	Automatic	-	-	PBR	SD see-through
SNKN01	39	\$205.00	H	50M	Automatic	-	-	Buckle	SD see-through
SNKN02	39	\$235.00	H	50M	Automatic	-	-	Buckle	SD see-through
SNKN03	41	\$265.00	H Faceted	50M	Automatic	-	-	PBR	SD see-through
SNKN05	41	\$265.00	H Faceted	50M	Automatic	-	-	PBR	SD see-through
SNKN07	41	\$235.00	H Faceted	50M	Automatic	-	-	Buckle	SD see-through
SNKN08	41	\$265.00	H Faceted	50M	Automatic	-	-	Buckle	SD see-through
SNKN35	38	\$285.00	H	50M	Automatic	-	Hands	PBR	SD see-through
SNKN37	38	\$205.00	H	50M	Automatic	-	Hands	Buckle	SD see-through
SNKN39	38	\$235.00	H	50M	Automatic	-	Hands	Buckle	SD see-through
SNKN41	40	\$265.00	CH	50M	Automatic	-	-	PBR	SD see-through
SNKN43	40	\$295.00	CH	50M	Automatic	-	-	PBR	SD see-through
SNKN45	40	\$265.00	CH	50M	Automatic	-	-	Buckle	SD see-through
SNN233	67	\$285.00	H	100M	Chronograph	3 Years	Hands & Markers	DL 3-Fold/PBR	SD
SNN241	67	\$205.00	H	100M	Chronograph	3 Years	Hands & Markers	Buckle	SD
SNP065	20	\$650.00	S	100M	Kinetic Perpetual	4 Year Energy Storage	-	PBR	SD
SNP066	20	\$675.00	S	100M	Kinetic Perpetual	4 Year Energy Storage	-	PBR	SD
SNP068	20	\$695.00	S	100M	Kinetic Perpetual	4 Year Energy Storage	-	PBR	SD
SNP091	29	\$825.00	S	100M	Kinetic Perpetual	4 Year Energy Storage	-	PBR	SD
SNP105	20	\$725.00	S	100M	Kinetic Perpetual	4 Year Energy Storage	-	PBR	SD
SNP107	20	\$625.00	S	100M	Kinetic Perpetual	4 Year Energy Storage	-	PBR	SD
SNP108	33	\$675.00	S	100M	Kinetic Perpetual	4 Year Energy Storage	Hands & Markers	PBR	SD
SNQ010	68	\$325.00	H	100M	Perpetual Calendar	4 Years	Hands & Markers	PBR	SD
SNQ118	30	\$425.00	S	100M	Perpetual Calendar	4 Years	-	PBR	SD

KEY TO FEATURES

CRYSTAL: H - Hardlex Crystal CH - Curved Hardlex Crystal S - Sapphire Crystal CS - Curved Sapphire Crystal

CLASP: DL - Double Locking Clasp F - Folding Buckle 3F - 3-Fold Buckle JC - Jewelers Clasp PBR - Push Button Release Clasp

CASEBACK: SD - Screwdown Caseback

New models appear in **BOLD**

MODEL	PAGE	RETAIL	CRYSTAL	WATER RESISTANCY	MOVEMENT	BATTERY LIFE	LUMINOUS	CLASP	CASEBACK
SNQ139	30	\$425.00	S	100M	Quartz	3 Years	-	PBR	SD
SPC073	31	\$795.00	S	100M	Big Date Chronograph	3 Years	Hands & Markers	PBR	SD
SRG017	26	\$725.00	S with Anti-Reflective Coating	100M	Kinetic Direct Drive	1-Month Reserve	Hands & Markers	PBR	SD
SRK008	68	\$275.00	CH	50M	Quartz	3 Years	-	Buckle	Snap
SRKZ66	30	\$450.00	S	100M	Quartz	3 Years	-	PBR	Snap
SRN049	45	\$315.00	CH	100M	Kinetic	6-Month Reserve	-	Buckle	SD see-through
SRN052	45	\$350.00	CH	100M	Kinetic	6-Month Reserve	-	Buckle	SD see-through
SRN054	45	\$350.00	CH	100M	Kinetic	6-Month Reserve	-	Buckle	SD see-through
SRN055	45	\$350.00	CH	100M	Kinetic Retrograde	6-Month Reserve	-	PBR	SD see-through
SRN056	45	\$375.00	CH	100M	Kinetic Retrograde	6-Month Reserve	-	PBR	SD see-through
SRP579	18	\$495.00	H	100M	Automatic	-	Hands & Markers	Buckle	SD see-through
SRP581	14	\$495.00	CH	200M Diver	Automatic	-	Hands & Markers	Buckle	SD
SRP583	14	\$625.00	CH	200M Diver	Automatic	-	Hands & Markers	DL 3-Fold with Extender	SD
SRP585	14	\$495.00	H	200M Diver	Automatic	-	Hands & Markers	DL 3-Fold with Extender	SD
SRP633	14	\$535.00	H	200M Diver	Automatic	-	Hands & Markers	DL 3-Fold with Extender	SD
SRP637	13	\$575.00	H	200M Diver	Automatic	-	Hands & Markers	DL 3-Fold with Extender	SD
SRP641	13	\$575.00	H	200M Diver	Automatic	-	Hands & Markers	Buckle	SD
SSA216	29	\$650.00	S	100M	Automatic	-	-	PBR	SD see-through
SSA241	21	\$550.00	S	100M	Automatic	-	-	PBR	SD see-through
SSA243	21	\$550.00	S	100M	Automatic	-	-	PBR	SD see-through
SSA245	29	\$625.00	S	100M	Automatic	-	-	Buckle	SD see-through
SSA880	27	\$695.00	S	100M	Automatic	-	Hands & Markers	PBR	SD see-through
SSC001	52	\$325.00	H	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC002	52	\$350.00	H	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC007	11	\$425.00	H	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	DL-3fold/PBR	SD
SSC008	11	\$450.00	H	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	DL-3fold/PBR	SD
SSC017	15	\$425.00	H	200M Diver	Solar Chronograph	6-Month Reserve	Hands & Markers	DL 3-Fold with extender	SD
SSC031	15	\$395.00	H	200M Diver	Solar Chronograph	6-Month Reserve	Hands & Markers	DL 3-Fold with extender	SD
SSC079	17	\$475.00	CH	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC081	17	\$395.00	CH	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	Buckle	SD
SSC085	51	\$375.00	H	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC093	17	\$425.00	CH	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC095	51	\$425.00	H	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC138	49	\$450.00	H	100M	Solar Chronograph	6-Month Reserve	Hands & Markers	Push 3-Fold with secure lock	SD
SSC139	49	\$475.00	H	100M	Solar Chronograph	6-Month Reserve	Hands & Markers	Push-3 fold with secure lock	SD
SSC141	51	\$375.00	H	100M	Solar Chronograph	6-Month Reserve	Hands & Markers	3-Fold/PBR	SD
SSC142	51	\$395.00	H	100M	Solar Chronograph	6-Month Reserve	Hands & Markers	3-Fold/PBR	SD
SSC143	51	\$425.00	H	100M	Solar Chronograph	6-Month Reserve	Hands & Markers	3-Fold/PBR	SD
SSC194	22	\$515.00	S	100M	Solar Alarm Chronograph	6-Month Reserve	-	PBR	SD
SSC198	33	\$515.00	S	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC199	33	\$550.00	S	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC227	53	\$295.00	H	100M	Solar Chronograph	6-Month Reserve	Hands & Markers	Buckle	SD
SSC229	53	\$350.00	H	100M	Solar Chronograph	6-Month Reserve	Hands & Markers	Push 3-Fold with secure lock	SD
SSC231	53	\$375.00	H	100M	Solar Chronograph	6-Month Reserve	Hands & Markers	Push 3-Fold with secure lock	SD
SSC233	53	\$325.00	H	100M	Solar Chronograph	6-Month Reserve	Hands & Markers	Buckle	SD
SSC267	52	\$375.00	H	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC269	52	\$425.00	H	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC271	26	\$550.00	S with Anti-Reflective Coating	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC273	26	\$550.00	S with Anti-Reflective Coating	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	Buckle	SD
SSC274	26	\$595.00	S with Anti-Reflective Coating	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	Buckle	SD
SSC275	10	\$515.00	H with Anti-Reflective Coating	100M	Solar Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC277	10	\$575.00	H with Anti-Reflective Coating	100M	Solar Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC279	10	\$475.00	H with Anti-Reflective Coating	100M	Solar Chronograph	6-Month Reserve	Hands & Markers	Buckle	SD
SSC281	37	\$375.00	CH	100M	Solar Chronograph	6-Month Reserve	-	PBR	SD

KEY TO FEATURES

CRYSTAL: H - Hardlex Crystal CH - Curved Hardlex Crystal S - Sapphire Crystal CS - Curved Sapphire Crystal

CLASP: DL - Double Locking Clasp F - Folding Buckle 3F - 3-Fold Buckle JC - Jewelers Clasp PBR - Push Button Release Clasp

CASEBACK: SD - Screwdown Caseback

New models appear in **BOLD**

MODEL	PAGE	RETAIL	CRYSTAL	WATER RESISTANCY	MOVEMENT	BATTERY LIFE	LUMINOUS	CLASP	CASEBACK
SSC285	37	\$350.00	CH	100M	Solar Chronograph	6-Month Reserve	-	Buckle	SD
SSC287	37	\$395.00	CH	100M	Solar Chronograph	6-Month Reserve	-	PBR	SD
SSC289	11	\$675.00	S with anti-reflective coating	100M	Solar Chronograph	6-Month Reserve	Hands & Markers	Buckle	SD
SSC293	17	\$395.00	H	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	Buckle	SD
SSC295	17	\$425.00	H	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	Buckle	SD
SSC304	50	\$450.00	H	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC305	50	\$425.00	H	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC307	50	\$475.00	H	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSC309	50	\$375.00	H	100M	Solar Alarm Chronograph	6-Month Reserve	Hands & Markers	Buckle	SD
SSC311	22	\$675.00	S	100M	Solar Alarm Chronograph	6-Month Reserve	-	PBR	SD
SSC312	22	\$725.00	S	100M	Solar Alarm Chronograph	6-Month Reserve	-	PBR	SD
SSC314	22	\$725.00	S	100M	Solar Alarm Chronograph	6-Month Reserve	-	PBR	SD
SSC315	10	\$550.00	H	100M	Solar Chronograph	6-Month Reserve	-	PBR	SD
SSC317	54	\$350.00	H	100M	Solar Chronograph	6-Month Reserve	-	PBR	SD
SSC318	54	\$375.00	H	100M	Solar Chronograph	6-Month Reserve	-	PBR	SD
SSC320	54	\$375.00	H	100M	Solar Chronograph	6-Month Reserve	-	PBR	SD
SSC321	37	\$375.00	H	100M	Solar Chronograph	6-Month Reserve	-	PBR	SD
SSC323	37	\$395.00	H	100M	Solar Chronograph	6-Month Reserve	-	PBR	SD
SSC858	81	\$375.00	CH	30M	Solar Chronograph	6-Month Reserve	-	PBR	Snap
SSC862	81	\$395.00	CH	30M	Solar Chronograph	6-Month Reserve	-	PBR	Snap
SSC863	81	\$350.00	CH	30M	Solar Chronograph	6-Month Reserve	-	PBR	Snap
SSC864	70	\$550.00	H	30M	Solar Chronograph	6-Month Reserve	-	PBR	Snap
SSC866	70	\$550.00	H	30M	Solar Chronograph	6-Month Reserve	-	PBR	Snap
SSC867	70	\$525.00	H	30M	Solar Chronograph	6-Month Reserve	-	PBR	Snap
SSC874	75	\$395.00	H	30M	Solar Chronograph	6-Month Reserve	-	PBR	Snap
SSC876	75	\$375.00	H	30M	Solar Chronograph	6-Month Reserve	-	PBR	Snap
SSC877	75	\$350.00	H	30M	Solar Chronograph	6-Month Reserve	-	PBR	Snap
SSC878	23	\$550.00	S	100M	Solar Chronograph	6-Month Reserve	-	Buckle	SD
SSC880	23	\$625.00	S	100M	Solar Chronograph	6-Month Reserve	-	PBR	SD
SSC892	23	\$595.00	S	100M	Solar Chronograph	6-Month Reserve	-	PBR	SD
SSC893	23	\$575.00	S	100M	Solar Chronograph	6-Month Reserve	-	PBR	SD
SSE003	4	\$2,450.00	S with Super Clear Coating	100M	GPS Solar Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSE005	4	\$2,450.00	S with Super Clear Coating	100M	GPS Solar Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSE007	4	\$2,450.00	S with Super Clear Coating	100M	GPS Solar Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSE009	4	\$2,300.00	S with Super Clear Coating	100M	GPS Solar Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSE011	5	\$1,800.00	S with Super Clear Coating	100M	GPS Solar Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSE013	5	\$1,875.00	S with Super Clear Coating	100M	GPS Solar Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSE015	5	\$1,825.00	S with Super Clear Coating	100M	GPS Solar Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSE017	5	\$1,825.00	S with Super Clear Coating	100M	GPS Solar Chronograph	6-Month Reserve	Hands & Markers	PBR	SD
SSE025	3	\$2,550.00	S	100M	GPS Solar	6-Month Reserve	Hands & Markers	PBR	SD
SSE031	3	\$2,100.00	S	100M	GPS Solar	6-Month Reserve	Hands & Markers	PBR	SD
SSE033	3	\$1,950.00	S	100M	GPS Solar	6-Month Reserve	Hands & Markers	PBR	SD
SUN019	12	\$725.00	S with Anti-Reflective Coating	200M Diver	Kinetic	6-Month Reserve	Hands & Markers	DL 3-Fold with Extender	SD
SUN023	12	\$695.00	S with Anti-Reflective Coating	200M Diver	Kinetic	6-Month Reserve	Hands & Markers	Buckle	SD
SUN037	44	\$375.00	CH	100M	Kinetic GMT	6-Month Reserve	-	PBR	SD see-through
SUN039	44	\$395.00	CH	100M	Kinetic GMT	6-Month Reserve	-	PBR	SD see-through
SUN041	44	\$350.00	CH	100M	Kinetic GMT	6-Month Reserve	-	Buckle	SD see-through
SUP028	87	\$250.00	H	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP030	87	\$250.00	H	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP043	87	\$225.00	H	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP070	88	\$265.00	H	50M	Solar	12-Month Reserve	-	PBR	Snap
SUP083	78	\$275.00	CH	30M	Solar	12-Month Reserve	-	JC	Snap
SUP084	78	\$275.00	CH	30M	Solar	12-Month Reserve	-	JC	Snap
SUP094	79	\$315.00	H	30M	Solar	6-Month Reserve	-	PBR	Snap
SUP096	79	\$295.00	H	30M	Solar	6-Month Reserve	-	PBR	Snap
SUP100	92	\$195.00	H	30M	Solar	12-Month Reserve	-		Snap

KEY TO FEATURES

CRYSTAL: H - Hardlex Crystal CH - Curved Hardlex Crystal S - Sapphire Crystal CS - Curved Sapphire Crystal

CLASP: DL - Double Locking Clasp F - Folding Buckle 3F - 3-Fold Buckle JC - Jewelers Clasp PBR - Push Button Release Clasp

CASEBACK: SD - Screwdown Caseback

New models appear in **BOLD**

MODEL	PAGE	RETAIL	CRYSTAL	WATER RESISTANCY	MOVEMENT	BATTERY LIFE	LUMINOUS	CLASP	CASEBACK
SUP102	92	\$195.00	H	30M	Solar	12-Month Reserve	-		Snap
SUP164	88	\$285.00	H	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP166	88	\$265.00	H	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP173	77	\$275.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP174	77	\$295.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP176	77	\$275.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP205	78	\$245.00	H	30M	Solar	12-Month Reserve	-	JC	SD
SUP206	78	\$275.00	H	30M	Solar	12-Month Reserve	-	JC	SD
SUP210	88	\$195.00	H	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP214	77	\$285.00	CH	30M	Solar	12-Month Reserve	-	PBR	SD
SUP216	77	\$285.00	CH	30M	Solar	12-Month Reserve	-	PBR	SD
SUP218	88	\$265.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP234	73	\$395.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP236	73	\$395.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP241	91	\$225.00	H	30M	Solar	6-Month Reserve	-	Expansion	SD
SUP242	91	\$245.00	H	30M	Solar	6-Month Reserve	-	Expansion	SD
SUP244	91	\$245.00	H	30M	Solar	6-Month Reserve	-	Expansion	SD
SUP245	76	\$285.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP246	76	\$295.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP248	76	\$295.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP250	89	\$195.00	H	30M	Solar	12-Month Reserve	-	Buckle	Snap
SUP252	89	\$195.00	H	30M	Solar	12-Month Reserve	-	Buckle	Snap
SUP253	72	\$395.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP254	72	\$425.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP256	72	\$450.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP258	72	\$425.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP259	85	\$265.00	CH	50M	Solar	12-Month Reserve	-	PBR	Snap
SUP260	85	\$295.00	CH	50M	Solar	12-Month Reserve	-	PBR	Snap
SUP262	85	\$295.00	CH	50M	Solar	12-Month Reserve	-	PBR	Snap
SUP263	76	\$285.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP264	76	\$325.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP266	76	\$295.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP267	86	\$265.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP268	86	\$295.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP270	86	\$295.00	CH	30M	Solar	12-Month Reserve	-	PBR	Snap
SUP271	86	\$205.00	CH	30M	Solar	12-Month Reserve	-	Buckle	Snap
SUP272	87	\$275.00	H	30M	Quartz	3 Years	-	J	Snap
SUP274	87	\$275.00	H	30M	Quartz	3 Years	-	J	Snap
SUP276	87	\$275.00	H	30M	Quartz	3 Years	-	J	Snap
SUP875	63	\$275.00	H	30M	Solar	12-Month Reserve	-	Buckle	Snap
SUP876	63	\$195.00	H	30M	Solar	12-Month Reserve	-	Buckle	Snap
SUP878	63	\$195.00	H	30M	Solar	12-Month Reserve	-	Buckle	Snap
SUP880	63	\$195.00	H	30M	Solar	12-Month Reserve	-	Buckle	Snap
SUP881	63	\$225.00	H	30M	Solar	12-Month Reserve	-	Buckle	Snap
SUP896	64	\$205.00	H	50M	Solar	12-Month Reserve	-	Buckle	Snap
SUR013	30	\$395.00	S	100M	Big Date Analog	3 Years	-	Push 3-Fold	SD
SUT067	73	\$375.00	H	50M	Solar	6-Month Reserve	Hands & Markers	PBR	Snap
SUT068	73	\$425.00	H	50M	Solar	6-Month Reserve	Hands & Markers	PBR	Snap
SUT070	73	\$425.00	H	50M	Solar	6-Month Reserve	Hands & Markers	PBR	Snap
SUT072	73	\$450.00	H	100M	Solar	6-Month Reserve		PBR	Snap
SUT074	79	\$295.00	H	30M	Solar	6-Month Reserve	-	PBR	Snap
SUT076	79	\$295.00	H	30M	Solar	6-Month Reserve	-	PBR	Snap
SUT086	79	\$325.00	H	30M	Solar	6-Month Reserve	-	3-Fold/PBR	Snap
SUT090	79	\$295.00	H	30M	Solar	6-Month Reserve	-	3-Fold/PBR	Snap

KEY TO FEATURES

CRYSTAL: H - Hardlex Crystal CH - Curved Hardlex Crystal S - Sapphire Crystal CS - Curved Sapphire Crystal

CLASP: DL - Double Locking Clasp F - Folding Buckle 3F - 3-Fold Buckle JC - Jewelers Clasp PBR - Push Button Release Clasp

CASEBACK: SD - Screwdown Caseback

New models appear in **BOLD**

MODEL	PAGE	RETAIL	CRYSTAL	WATER RESISTANCY	MOVEMENT	BATTERY LIFE	LUMINOUS	CLASP	CASEBACK
SUT108	90	\$205.00	H	30M	Solar	6-Month Reserve	Hands & Markers	PBR	SD
SUT110	90	\$205.00	H	30M	Solar	6-Month Reserve	Hands & Markers	PBR	SD
SUT116	90	\$205.00	H	30M	Solar	6-Month Reserve	-	PBR	SD
SUT118	90	\$205.00	H	30M	Solar	6-Month Reserve	-	PBR	SD
SUT120	90	\$195.00	H	30M	Solar	6-Month Reserve	Hands & Markers	Buckle	SD
SUT124	34	\$450.00	S	100M	Solar	6-Month Reserve	-	PBR	SD
SUT125	34	\$375.00	S	100M	Solar	6-Month Reserve	-	PBR	SD
SUT128	83	\$265.00	H	100M	Solar	6-Month Reserve	-	PBR	Snap
SUT130	83	\$295.00	H	100M	Solar	6-Month Reserve	-	PBR	Snap
SUT166	89	\$265.00	H	100M	Solar	6-Month Reserve	Hands & Markers	PBR	SD
SUT167	89	\$235.00	H	100M	Solar	6-Month Reserve	Hands & Markers	PBR	SD
SUT168	34	\$395.00	S	100M	Solar	6-Month Reserve	-	PBR	Snap
SUT170	24	\$550.00	S	100M	Solar	6-Month Reserve	-	PBR	Snap
SUT172	24	\$550.00	S	100M	Solar	6-Month Reserve	-	PBR	Snap
SUT173	42	\$265.00	CH	30M	Solar	6-Month Reserve	-	PBR	Snap
SUT174	42	\$285.00	CH	30M	Solar	6-Month Reserve	-	PBR	Snap
SUT176	42	\$285.00	CH	30M	Solar	6-Month Reserve	-	PBR	Snap
SUT177	91	\$195.00	H	30M	Solar	6-Month Reserve	-	Expansion	Snap
SUT178	91	\$205.00	H	30M	Solar	6-Month Reserve	-	Expansion	Snap
SUT180	91	\$205.00	H	30M	Solar	6-Month Reserve	-	Expansion	Snap
SUT181	71	\$450.00	H	50M	Solar	6-Month Reserve	-	PBR	Snap
SUT182	71	\$475.00	H	50M	Solar	6-Month Reserve	-	PBR	Snap
SUT184	71	\$495.00	H	50M	Solar	6-Month Reserve	-	PBR	Snap
SUT198	71	\$475.00	H	50M	Solar	6-Month Reserve	-	PBR	Snap
SUT205	82	\$395.00	H	100M	Solar	6-Month Reserve	Hands	PBR	SD
SUT206	82	\$395.00	H	100M	Solar	6-Month Reserve	Hands	PBR	SD
SUT207	85	\$235.00	CH	50M	Solar	6-Month Reserve	-	PBR	Snap
SUT209	85	\$235.00	CH	50M	Solar	6-Month Reserve	-	PBR	Snap
SUT210	85	\$265.00	CH	50M	Solar	6-Month Reserve	-	PBR	Snap
SUT212	85	\$265.00	CH	50M	Solar	6-Month Reserve	-	PBR	Snap
SUT213	74	\$295.00	H	100M	Solar	6-Month Reserve	-	PBR	Snap
SUT214	74	\$325.00	H	100M	Solar	6-Month Reserve	-	PBR	Snap
SUT216	74	\$325.00	H	100M	Solar	6-Month Reserve	-	PBR	Snap
SUT217	84	\$225.00	H	30M	Solar	2-Month Reserve	-	PBR	Snap
SUT218	84	\$250.00	H	30M	Solar	2-Month Reserve	-	PBR	Snap
SUT220	84	\$250.00	H	30M	Solar	2-Month Reserve	-	PBR	Snap
SUT222	83	\$265.00	H	100M	Solar	2-Month Reserve	-	PBR	Snap
SUT224	83	\$265.00	H	100M	Solar	2-Month Reserve	-	PBR	Snap
SUT226	83	\$315.00	H	50M	Solar	2-Month Reserve	-	PBR	Snap
SUT891	64	\$205.00	H	50M	Solar	10-Month Reserve	-	Buckle	Snap
SWZ054	93	\$295.00	H	30M	Quartz	3 Years	Hands & Markers	3-fold	SD
SWZ058	93	\$295.00	H	30M	Quartz	3 Years	Hands & Markers	3-fold	SD
SXD646	94	\$285.00	H	30M	Quartz	3 Years	-	PBR	Snap
SXDF74	80	\$350.00	H	100M	Analog	3 Years	-	PBR	SD
SXDG35	80	\$350.00	H	100M	Quartz	3 Years	-	PBR	Snap
SXDG37	80	\$350.00	H	100M	Quartz	3 Years	-	PBR	Snap
SXDG55	80	\$350.00	H	100M	Quartz	3 Years	-	PBR	Snap
SXE586	24	\$350.00	H	50M	Quartz	3 Years	-	PBR	SD
SXGA02	94	\$185.00	H	30M	Quartz	2 Years	-	Buckle	Snap
SXGJ72	94	\$205.00	H	30M	Quartz	2 Years	-	J	Snap
SXGL59	93	\$195.00	H	30M	Quartz	2 Years	-	J	Snap
SXGL61	93	\$195.00	H	30M	Quartz	2 Years	-	J	Snap
SXGL62	93	\$195.00	H	30M	Quartz	2 Years	-	J	Snap

KEY TO FEATURES

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CASEBACK: SD - Screwdown Caseback

New models appear in **BOLD**

SERVICE INFORMATION

**For Seiko factory authorized service,
there are two fully equipped service centers:**

SCA SERVICE CENTER

1111 Macarthur Boulevard, Mahwah, New Jersey 07430
Telephone 800.722.4452 or 201.529.3316 Fax 201.529.4525
seikoserviceusa.com

Centro Técnico de Reparación

Avenida Roberto Clemente C16, Carolina, Puerto Rico 00985
Telephone 787.750.7190

**To order bracelets, links, clasps, batteries,
cases, tools, straps, and other spare parts, call toll free:**

800.722.4452

Fax 201.529.4543 or 201.529.4525

CUSTOMER SERVICE

For all inquiries regarding Seiko order status, return authorizations, product information,
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800.782.2510

Para servicio en Español por favor marque:

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