

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

Titanium is an environmentally friendly, natural metal that is $40 \%$ stronger and $30 \%$ lighter than stainless steel.

## Tilianium

black (1)

## LumiBrite

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

## LEGEND

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.

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## 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 the 39 time zones on earth.

## 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 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.

## ALARM CHRONOGRAPH

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

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

## SOLAR ALARM CHRONOGRAPH

Solar Alarm Chronograph provides standard watch functions as well as precise stopwatch timing for a variety of activities and can indicate the time in a different time zone. It is powered by all types of light and never needs a battery change.

## SOLAR CHRONOGRAPH

A sophisticated stopwatch for a variety of activities. And a precise instrument ideal for measuring time, that is powered by all types of light and never needs a battery change.

## 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.

## AUTOMATIC

The mainspring of Seiko automatic watches can be wound automatically by the movement of the wearer's wrist or manually by rotating the crown.

## MECHANICAL CHRONOGRAPH

Seiko Mechanical Chronographs are self-winding timepeices that provide standard watch functions as well as precise stopwatch timing for a variety of activities.


## 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 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

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




SR0017 \$5,000
43.0 mm
Blue Urushi Dial
MECHANICAL CHRONOGRAPH
Chronograph up to 12 hours • 28,800 VPH • Power reserve: over 45 hours • 34 jewels • 292 parts
Column wheel and vertical clutch $\bullet$ One-piece three-pointed hammer for instant reset
Sapphire crystal with anti-reflective coating • See-thru caseback with sapphire crystal $\bullet$ Caliber: 8R28


KINETIC PERPETUAL
Powered by the movement of your body $\bullet$ Environmentally friendly • The most advanced electronic watch technology Perpetual calendar adjusts for odd and even months to the year 2100; 24 -hour hand • Leap year window • Power save function Time relay system preserves accurate time up to 4 years • Sapphire crystal • Caliber 7D48


## KINETIC DIRECT Drive

Powered by the movement of your body • Environmentally friendly • The most advanced electronic watch technology Direct drive indicator: real time power indication, power reserve indication • Duration of full charge is approximately 1 month Retrograde day indicator • Hand winding and automatic capability • Anti-glare sapphire crystal


SNAF34 $\$ 595$
42.0 mm

Black Ion Finish
Caliber: 7T62


## ALARM CHRONOGRAPH

Alarm can be set on a 12 -hour basis with two small hands • Dual time capable: alarm hands can indicate the time in a different time zone Chronograph measures up to 60 minutes in $1 / 5$ second increments; after 60 minutes it will start counting from" 0 " repeatedly up to 12 hours Anti-glare sapphire crystal • Caliber 7T62


CHRONOGRAPH
Chronograph measures up to 12 hours in $1 / 20$ second increments $\bullet$ Split time measurement $\bullet$ Sapphire Crystal $\bullet$ Caliber 7 T92




NATIONALLY ADVERTISED MODEL


KINETIC PERPETUAL
Powered by the movement of your body • Environmentally friendly • The most advanced electronic watch technology Perpetual calendar adjusts for odd and even months to the year 2100; 24-hour hand • Leap year window • Power save function Time relay system preserves accurate time up to 4 years • Sapphire crystal • Caliber 7D48


SOLAR ALARM CHRONOGRAPH
Hour, minute and small second hands • Alarm can be set on a 12-hour basis with two small hands Chronograph measures up to 60 minutes in $1 / 5$ second increments • Split time measurement Alarm hands can indicate the time in a different time zone • Sapphire Crystal $\bullet$ Caliber V172


SOLAR CHRONOGRAPH
30 Diamonds •Chronograph measures up to 60 minutes in $1 / 5$ second increments • Split time measurement • Sapphire Crystal $\bullet$ Caliber V175

## SEIKO

## COUTURA



## KINETIC PERPETUAL

Powered by the movement of your body • Environmentally friendly • The most advanced electronic watch technology Perpetual calendar adjusts for odd and even months to the year 2100; 24 -hour hand • Leap year window • Power save function Time relay system preserves accurate time up to 4 years $\bullet$ Sapphire crystal $\bullet$ Caliber 7D48


SOLAR ALARM CHRONOGRAPH
Hour, minute and small second hands • Alarm can be set on a 12-hour basis with two small hands •Chronograph measures up to 60 minutes in $1 / 5$ second increments $\bullet$ Split time measurement • Alarm hands can indicate the time in a different time zone $\bullet$ Sapphire crystal $\bullet$ Caliber V172


## SEIKO

## KINETIC



KINETIC
NO BATTERY CHANGE REQUIRED • POWERED BY THE MOVEMENT OF YOUR BODY • ENVIRONMENTALLY FRIENDLY THE MOST ADVANCED ELECTRONIC WATCH TECHNOLOGY
Automatic power generator • Power reserve indicator function •6-month power reserve • See-thru caseback $\bullet$ Caliber 5M84


KINETIC
NO BATTERY CHANGE REQUIRED • POWERED BY THE MOVEMENT OF YOUR BODY • ENVIRONMENTALLY FRIENDLY THE MOST ADVANCED ELECTRONIC WATCH TECHNOLOGY
Automatic power generator • Power reserve indicator function • 6-month power reserve • See-thru caseback • Caliber 5M82


SOLAR DIVER
Screwdown crown • One way rotating bezel $\bullet$ Caliber: V157



World Time Alarm Chronograph
World Time: 39 Cities; 5 Daily alarms; 30 Schedule alarms (user programmable 14-character message with beep alarm); $1 / 100 \mathrm{TH}$ second stopwatch records elapsed time up to 100 hours; $100 \mathrm{Lap} /$ split with memory recall; Countdown timer; Scrolling display mode; Dual color LED backlight; Power saving function; Screwdown caseback;

Black Ion Finish; Mineral crystal; 100M water resistant; Caliber: W861



SEIKO SOLAR. Since 1881, Seiko has been dedicated to expanding the horizons of watchmaking. Today, Seiko continues to innovate with the new Seiko Solar Chronograph. So efficient is Seiko Solar's harnessing of energy that it converts all types of light into energy and never requires a battery replacement. With a stainless steel case, 10 bar water resistance and a power reserve of 6 months, the new Seiko Solar is a high-durability chronograph and a bright idea that is good for the planet. seiko-cleanenergy.com

## SEIKO



SOLAR ALARM CHRONOGRAPH
Hour, minute and small second hands • Alarm can be set on a 12-hour basis with two small hands • Chronograph measures up to 60 minutes in $1 / 5$ second increments $\bullet$ Split time measurement • Alarm hands can indicate the time in a different time zone $\bullet$ Caliber V174



## SOLAR ALARM CHRONOGRAPH

Hour, minute and small second hands • Alarm can be set on a 12 -hour basis with two small hands $\bullet$ Chronograph measures up to 60 minutes in $1 / 5$ second increments $\bullet$ Split time measurement •Alarm hands can indicate the time in a different time zone $\bullet$ Caliber V176

## SEIKO

## SOLAR

## Tressia



Seiko is a proud supporter of the American Heart Association's Go Red For Women ${ }^{\circledR}$ movement.
For every Go Red Seiko Tressia watch sold from September 1, 2013 through March 1, 2014, Seiko will donate $\$ 25$ to the AHA, for a minimum donation of $\$ 150,000$.


28.5 mm

Mother-of-Pearl dial 30 Diamonds Cabochon Crown


## AMERICAN HEART ASSOCIATION GO RED FOR WOMEN <br> AHA heart logo dial • AHA Go Red for Women engraved caseback



26.5 mm

Mother-of-Pearl dial 22 Diamonds Nationally Advertised Model





## SEIKO <br> WATCH OPERATION

## GPS SOLAR <br> 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 2 nd 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 2 nd 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: $\mathrm{Y} / \mathrm{N}$, indicator hand: $1 / 4+$ )
- 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)

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


[^0]
## Alarm Chronograph <br> Seiko Series SNA (Caliber 7T62 QUARTZ), 7T62/V172 Caliber SSC (Caliber V172/V174 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 $1 / 5$ second increments
- After 60 minutes, it will start counting again from "0" Repeatedly up to 12 hours (7T62)
- Chronograph can measure up to 60 minutes (V172/V174)


## 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 unaffected).
- Turn the crown clockwise until the desired date appears.
- Pull the crown out to the second click when the second hand is at the 12 o'clock $^{\prime}$ 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.
- At designated time, alarm will ring for 20 seconds then automatically disengage. To stop it manually, press button " A " or " B ".


## HOW TO USE THE DEMONSTRATION BUTTON: (V172/V174)

- 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 on 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 1st competitor
- Press button " $A$ " for 2nd competitor start.
- Press button " $B$ " for finish time of 2nd competitor.
- Press button " $B$ " to reset


## Men's World Time Alarm Chronograph Seiko Series STP (W861)



C or D
With each press, the mode in the digital display changes in the following order:

## FEATURES

- Full panel dot-matrix liquid crystal panel
- Time/calendar
- Stopwatch with memory recall function
- Countdown timer
- 5 channel regular alarm
- 30 channel schedule alarm
- World time
- Illuminating light (LED panel)
- Changeover between normal and enlarged displays


## MODE CHANGE

To enter mode selection screen press BUTTON A.
Mode selection can be made by pressing BUTTONS C or D in the menu display. With each press, the mode in the digital display changes in the following order:


HOW TO SET THE DIGITAL CALENDAR /TIME
Press C or D in MENU display to show TIME/CALENDAR MODE.

Press B to enter Time Mode.
Press B for 2 seconds to show TIME/CALENDAR SETTING display. Press $C$ or $D$ to select home city.
Press A to select the digits to be adjusted.
Press C or D to set the flashing digits.

Press B to exit TIME/CALENDAR mode.

## HOW TO SET WORLD TIME MODE

Press $C$ or $D$ in the Menu display to show WORLD TIME mode.
Press B to enter WORLD TIME mode.
Press $C$ or $D$ to select the desired city.

* The country code "CC" and daylight saving time marks "DST" are alternately displayed in one second increments.
* The time of 39 cities in different time zones throughout the world can be displayed together with their respective country code for overseas telephone call.


## HOW TO SET THE ALARM

Press $C$ or $D$ in Menu display to show ALARM mode.
Press B to enter ALARM mode.
Press D to select the desired schedule alarm channel (1-5).

Press B for 2 seconds to show ALARM SETTING display.
Press $C$ or $D$ to select the item to be edited (flashing) when editing time.
Press A to show TIME SETTING display when TIME is flashing.
Press A to select the digits to be adjusted (minute/hour/date/month/year).
Press $C$ to set the flashing digits (Increasing digits) or $D$ to set the flashing digits (Decreasing digits).
Press B to return to ALARM mode.

## HOW TO ENGAGE/DISENGAGE THE ALARM

Press $D$ to select the desired alarm channel.
Press $C$ to engage and disengage the alarm.
The alarm is engaged when the alarm mark is displayed in the lower right corner of the display window.

## HOW TO SET A SCHEDULE ALARM

Press C or D in menu to show schedule alarm mode.
Press B to enter schedule alarm mode.
Press $C$ or $D$ to select schedule alarm channel.
Press B for 2 seconds to show SCHEDULE ALARM SETTING display.
Press $C$ or $D$ to select the item to be edited (time or message) when editing time.
Press A to show TIME SETTING display when TIME is flashing.
Press A to select the digits to be adjusted (minute/hour/date/month/year).
Press C or D to set the flashing digits.
Press B to return to SCHEDULE ALARM mode (when editing message).
Press B for two second to show MESSAGE SETTING display when MESSAGE is flashing. Press C or D to advance/move back the flashing cursor.
Press A to show the characters to input.
Press C or D to advance/move back the flashing character.
Press A to set the flashing character.
Press B to return to SCHEDULE ALARM mode.

HOW TO USE THE STOPWATCH
Press C or D in Menu display to show CHRONO mode.
Press B to enter CHRONO mode.
Press $C$ to start the count. You may stop and start the running time by pressing BUTTON C.
The stopwatch measures up to 99 hours, 59 minutes and 59.99
seconds in $1 / 100$ second increments.
Press BUTTON D for SPLIT TIME (the time will continue to be
measured). Press again to return to the running count.
To reset the stopwatch, press BUTTON C to stop the running count followed by Button B.

## BATTERY LIFE

When the battery expires, be sure to replace it with a SEIKO CR2025 as soon as possible to prevent malfunctions.

NOTE: After battery change you must reset the integrated circuit. Press BUTTONS A, B, C and $D$ simultaneously for 2 to 3 seconds. The digital display will become blank. When the buttons are released time/calendar display will appear and "2007 1-Jan 12:00 MON" will be displayed.


## SEIKO

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| MODEL | PAGE | RETAIL | CRYSTAL | WATER RESISTANCY | MOVEMENT | BATTERY LIFE | LUMIBRITE | CLASP | CASEBACK |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SAST015 | 5 | \$2,650.00 | SG | 100M | gPs solar | 6 month | Hands\&Markers | PBR | Screw |
| SAST025 | 5 | \$1,850.00 | SG | 100M | GPS SOLAR | 6 month | Hands\&Markers | PBR | Screw |
| SAST100 | 5 | \$3,400.00 | SG | 100M | GPS SOLAR | 6 month | Hands\&Markers | PBR | Screw |
| SKA581 | 17 | \$275.00 | HL | 100M | KINETIC | 6 month | Hands\&Markers | PBR | Screw see-through |
| SKA582 | 17 | \$295.00 | HL | 100M | KINETIC | 6 month | Hands\&Markers | PBR | Screw see-through |
| SKA583 | 17 | \$295.00 | HL | 100M | KINETIC | 6 month | Hands\&Markers | PBR | Screw see-through |
| SNAF34 | 9 | \$595.00 | Sapphire | 100M | CHRONOGRAPH | 3 YEARS | Hands\&Markers | PUSH 3 FOLD | Screw |
| SNAF37 | 9 | \$495.00 | Sapphire | 100M | CHRONOGRAPH | 3 YEARS | Hands\&Markers | BUCKLE | Screw |
| SNDX54 | 9 | \$595.00 | Sapphire | 100M | CHRONograph | 3 YEARS | Hands\&Markers | PUSH 3 FOLD | Screw |
| SNE273 | 22 | \$250.00 | HL | 100M | Solar | 10 month | - | PBR | Screw |
| SNE275 | 22 | \$295.00 | HL | 100M | Solar | 10 month | - | PBR | Screw |
| SNE277 | 22 | \$225.00 | HL | 100M | Solar | 10 month | - | BUCKLE | Screw |
| SNE279 | 18 | \$350.00 | HL | 200M Div. | Solar Diver | 10 month | Hands\&Markers | PBR w/lock+Ext. | Screw |
| SNE281 | 18 | \$395.00 | HL | 200M Div. | Solar Diver | 10 month | Hands\&Markers | PBR w/lock+Ext. | Screw |
| SNE283 | 18 | \$350.00 | HL | 200M Div. | Solar Diver | 10 month | Hands\&Markers | BUCKLE | Screw |
| SNP064 | 8 | \$850.00 | Sapphire | 100M | Big Date KINETIC Perpetual | 4 YEARS | Hands\&Markers | BUCKLE | Screw |
| SNP065 | 12 | \$625.00 | Sapphire | 100M | Big Date KINETIC Perpetual | 4 year energy storage | - | PBR | Screw |
| SNP066 | 12 | \$650.00 | Sapphire | 100M | Big Date KINETIC Perpetual | 4 year energy storage | - | PBR | Screw |
| SNP068 | 12 | w\$675.00 | Sapphire | 100M | Big Date KINETIC Perpetual | 4 year energy storage | - | PBR | Screw |
| SNP069 | 14 | \$625.00 | Sapphire | 100M | Big Date KINETIC Perpetual | 4 year energy storage | Hands\&Markers | PBR | Screw |
| SNP070 | 14 | \$695.00 | Sapphire | 100M | Big Date KINETIC Perpetual | 4 year energy storage | Hands\&Markers | PBR | Screw |
| SNP071 | 14 | \$675.00 | Sapphire | 100M | Big Date KINETIC Perpetual | 4 year energy storage | Hands\&Markers | PBR | Screw |
| SPC089 | 9 | \$525.00 | Sapphire | 100M | CHRONOGRAPH | 3 YEARS | - | BUCKLE | Screw |
| SRG012 | 8 | \$795.00 | Sapphire | 100M | KINETIC Direct Drive | I MONTH | - | PUSH 3 FOLD | Screw |
| SRN049 | 16 | \$295.00 | CHL | 100M | KINETIC | 6 month | - | BUCKLE | Screw see-through |
| SRN052 | 16 | \$325.00 | CHL | 100M | KINETIC | 6 month | - | BUCKLE | Screw see-through |
| SRN054 | 16 | \$335.00 | CHL | 100M | KINETIC | 6 month | - | BUCKLE | Screw see-through |
| SRQ017 | 7 | \$5,000.00 | SG | 100 M | Mechaninal Chronograph | 45-hour reserve | Hands\&Markers | PBR | Screw see-through |
| SRX010 | 8 | \$995.00 | Sapphire | 100 M | KINETIC Direct Drive / Moon Phase | 1 MONTH | Hands\&Markers | BUCKLE | Screw |
| SSC193 | 12 | \$475.00 | Sapphire | 100M | Solar Alarm Chronograph | 6 month | - | PBR | Screw |
| SSC194 | 12 | \$495.00 | Sapphire | 100M | Solar Alarm Chronograph | 6 month | - | PBR | Screw |
| SSC196 | 12 | \$495.00 | Sapphire | 100M | Solar Alarm Chronograph | 6 month | - | PBR | Screw |
| SSC197 | 14 | \$475.00 | Sapphire | 100M | Solar Alarm Chronograph | 6 month | Hands\&Markers | PBR | Screw |
| SSC198 | 14 | \$495.00 | Sapphire | 100M | Solar Alarm Chronograph | 6 month | Hands\&Markers | PBR | Screw |
| SSC199 | 14 | \$525.00 | Sapphire | 100M | Solar Alarm Chronograph | 6 month | Hands\&Markers | PBR | Screw |
| SSC201 | 23 | \$350.00 | HL | 100M | Solar Chroonograph | 6 month | - | PBR | Screw |
| SSC203 | 23 | \$395.00 | HL | 100M | Solar Chroonograph | 6 month | - | PBR | Screw |
| SSC205 | 23 | \$350.00 | HL | 100M | Solar Chronograph | 6 month | - | BUCKLE | Screw |
| SSC207 | 21 | \$395.00 | HL | 100M | Solar Alarm Chronograph | 6 month | - | PBR | Screw |
| SSC209 | 21 | \$375.00 | HL | 100M | Solar Alarm Chronograph | 6 month | - | BUCKLE | Screw |
| SSC210 | 21 | \$425.00 | HL | 100M | Solar Alarm Chronograph | 6 month | - | PBR | Screw |
| SSC890 | 13 | \$595.00 | Sapphire | 100M | Solar Chronograph | 6 month | - | PBR | Screw |
| SSC892 | 13 | \$595.00 | Sapphire | 100M | Solar Chroonograph | 6 month | - | PBR | Screw |
| SSC893 | 13 | \$575.00 | Sapphire | 100M | Solar Chronograph | 6 month | - | PBR | Screw |


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| STP011 | 19 | \$375.00 | HL | 100M | Digital | 2 YEARS | - | PBR | Screw |
| STP013 | 19 | \$375.00 | HL | 100M | Digital | 2 YEARS | - | PBR | Screw |
| STP015 | 19 | \$325.00 | HL | 100M | Digital | 2 YEARS | - | PBR | Screw |
| SUP211 | 24 | \$425.00 | CHL | 30M | Solar | 12 month | - | PBR | Screw |
| SUP212 | 24 | \$495.00 | CHL | 30M | Solar | 12 month | - | PBR | Screw |
| SUP213 | 25 | \$250.00 | CHL | 30M | Solar | 12 month | - | PBR | Screw |
| SUP214 | 25 | \$275.00 | CHL | 30M | Solar | 12 month | - | PBR | Screw |
| SUP216 | 25 | \$275.00 | CHL | 30M | Solar | 12 month | - | PBR | Screw |
| SUP217 | 26 | \$215.00 | CHL | 30M | Solar | 12 month | - | PBR | Snap |
| SUP218 | 26 | \$250.00 | CHL | 30M | Solar | 12 month | - | PBR | Snap |
| SUP220 | 26 | \$250.00 | CHL | 30M | Solar | 12 month | - | PBR | Snap |
| SUP221 | 25 | \$325.00 | CHL | 30M | Solar | 12 month | - | PBR | Snap |
| SUP223 | 25 | \$325.00 | CHL | 30M | Solar | 12 month | - | PBR | Snap |
| SUP224 | 25 | \$350.00 | CHL | 30M | Solar | 12 month | - | PBR | Snap |
| SUP227 | 26 | \$215.00 | HL | 30M | Solar | 12 month | - | Expansion | Screw |
| SUP228 | 26 | \$235.00 | HL | 30 M | Solar | 12 month | - | Expansion | Screw |
| SUP230 | 26 | \$235.00 | HL | 30M | Solar | 12 month | - | Expansion | Screw |
| SUR013 | 10 | \$375.00 | Sapphire | 100M | Big Date Analog | 3 YEARS | - | PUSH 3 FOLD | Screw |
| SUR016 | 10 | \$395.00 | Sapphire | 100M | Big Date Analog | 3 YEARS | - | PUSH 3 FOLD | Screw |
| SUT091 | 24 | \$475.00 | CHL | 30M | Solar | 6 month | - | PBR | Snap |
| SUT092 | 24 | \$495.00 | CHL | 30M | Solar | 6 month | - | PBR | Snap |
| SUT094 | 24 | \$495.00 | CHL | 30M | Solar | 6 month | - | PBR | Snap |
| SUT108 | 27 | \$195.00 | HL | 30M | Solar | 6 month | Hands\&Markers | PBR | Screw |
| SUT110 | 27 | \$195.00 | HL | 30M | Solar | 6 month | Hands\&Markers | PBR | Screw |
| SUT112 | 27 | \$185.00 | HL | 30M | Solar | 6 month | Hands\&Markers | BUCKLE | Screw |
| SUT116 | 27 | \$195.00 | HL | 30M | Solar | 6 month | - | PBR | Screw |
| SUT118 | 27 | \$195.00 | HL | 30M | Solar | 6 month | - | PBR | Screw |
| SUT120 | 27 | \$185.00 | HL | 30M | Solar | 6 month | Hands\&Markers | BUCKLE | Screw |
| SUT123 | 15 | \$425.00 | Sapphire | 100M | Solar | 6 month | - | PBR | Screw |
| SUT124 | 15 | \$450.00 | Sapphire | 100M | Solar | 6 month | - | PBR | Screw |
| SUT125 | 15 | \$350.00 | Sapphire | 100M | Solar | 6 month | - | PBR | Screw |
| SXDF41 | 11 | \$375.00 | Sapphire | 100M | Big Date ANALOG | 2 YEARS | - | PUSH 3 FOLD | Screw |
| SXDF44 | 11 | \$395.00 | Sapphire | 100M | Big Date ANALOG | 2 YEARS | - | PUSH 3 FOLD | Screw |
| SXDF71 | 19 | \$300.00 | HL | 100M | Analog | 3 YEARS | - | PBR | Screw |
| SXDF72 | 19 | \$325.00 | HL | 100M | Analog | 3 YEARS | - | PBR | Screw |
| SXDF74 | 19 | \$350.00 | HL | 100M | Analog | 3 YEARS | - | PBR | Screw |

## SERVICE INFORMATION

For Seiko factory authorized service, there are two fully equipped service centers:<br>SERVICE CENTER<br>1111 Macarthur Boulevard, Mahwah, New Jersey 07430<br>Telephone (201) 529-3316 Fax (201) 529-4525<br>Centro Técnico de Reparación<br>Avenida Roberto Clemente C16, Carolina, Puerto Rico 00985<br>Telephone (787) 750-7190

To order bracelets, links, clasps, batteries, cases, tools or straps, call toll free:

1-800-722-4452

All other material inquiries: (201) 529-3311
Fax (201) 529-4543 or (201) 529-4525

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## SEIKO

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[^0]:    $>$ In-flight mode ( $\downarrow$ ) has been added to ensure full compliance with the regulations of ICAO (International Civil Aviation Organization.)

