

EDIFICE

- Multiple-dial design
- Distinctive large retrograde dial between 3 and 6 o'clock
- Stainless steel case and band
- 100-meter water resistance
- EDIFICE logo stamped on the crown, back cover, and buckle

Module No. 5062

- Regular timekeeping
Analog: 3 hands (hour, minute, second),
3 dials (24-hour, date, day)
- Accuracy: ± 20 seconds per month
- Approx. battery life: 3 years on SR621SW
- Size of case / total weight
EF-341D.....50.1 x 43.9 x 11.1 mm / 131 g



Package



AUG

Retrograde
Partial ion plated

EF-341D-1AVDF 5062 ©
Stainless steel

±20sec ±3 yrs SR621SW



4 971850 948704

IN PACKAGE



AUG

Retrograde
Partial ion plated

EF-341D-5AVDF 5062 ©
Stainless steel

±20sec ±3 yrs SR621SW



4 971850 948728

IN PACKAGE



AUG

Retrograde
Partial ion plated

EF-341D-7AVDF 5062 ©
Stainless steel

±20sec ±3 yrs SR621SW



4 971850 948742

IN PACKAGE

EDIFICE

- Multiple-dial design
- Distinctive large retrograde dial between 3 and 6 o'clock
- Stainless steel case
- Genuine leather band
- 100-meter water resistance
- EDIFICE logo stamped on the crown, back cover, and buckle

Module No. 5062

- Regular timekeeping
Analog: 3 hands (hour, minute, second),
3 dials (24-hour, date, day)
- Accuracy: ±20 seconds per month
- Approx. battery life: 3 years on SR621SW
- Size of case / total weight
EF-341L 50.1 × 43.9 × 11.1 mm / 80 g



Package



Retrograde
Partial ion plated

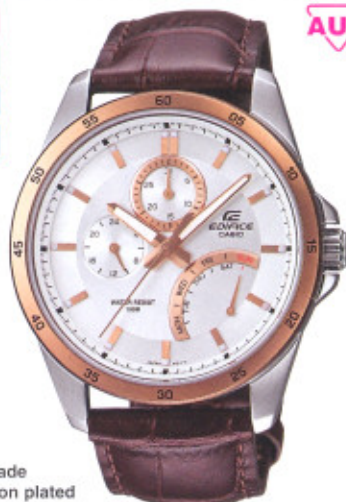
EF-341L-1AVDF 5062 ©
Stainless steel

±20sec ±3 yrs SR621SW



4 971850 948766

IN PACKAGE



Retrograde
Partial ion plated

EF-341L-7AVDF 5062 ©
Stainless steel

±20sec ±3 yrs SR621SW



4 971850 948780

IN PACKAGE

STANDARD DIGITAL

CASIO SOLAR POWERED

- *Tough Solar with sporty design*
- *Lap memory 120*
- *1/100-second stopwatch*
- *World time*
- *5 alarms*
- *LED light*
- *100-meter water resistance*
- *Easy-to-read face and large front button*

Module No. 3271

- LED light
Selectable illumination duration, afterglow
- Solar powered
- World time
31 time zones (48 cities + coordinated universal time), city code display, daylight saving on/off
- 1/100-second stopwatch
Measuring capacity: 99:59'59.99"
Measuring modes: Elapsed time, lap time, split time
Memory capacity: Up to 121 records (used by lap/split time records and log title screens)
Others: lap number (from 001 to 999); Best lap time screen
- 2 countdown timers
Can be used during interval training that alternates between two different paces.
Measuring unit: 1 second
Input range: 00'05" to 99'55"
(1-minute increments and 5-second increments)
Other: Number of repeats settable from 1 to 10
- Daily alarms
5 independent daily alarms (4 one-time alarms and 1 snooze alarm)

- Hourly time signal
- Battery power indicator
- Power Saving (display goes blank to save power when the watch is left in the dark)
- Full auto-calendar (to year 2099)
- 12/24-hour format
- Button operation tone on/off
- Regular timekeeping: Hour, minute, second, pm, year, month, day, day of the week
- Accuracy: ± 30 seconds per month
- Approx. battery operating time:
11 months on rechargeable battery (operation period with normal use without exposure to light after charge)
38 months on rechargeable battery (operation period when stored in total darkness with the power save function on after full charge)
- Size of case / total weight
W-S220D.....51.7 x 49.8 x 14.6 mm / 89 g
W-S220.....51.7 x 49.8 x 14.6 mm / 46 g



TOUGH SOLAR
LED:Amber

W-S220D-1AVDF 3271 ©
Resin
±30sec (SOLAR) Rechargeable Battery



4 971850 946625



TOUGH SOLAR
LED:Amber

W-S220-1AVDF 3271 ©
Resin
±30sec (SOLAR) Rechargeable Battery



4 971850 946564



TOUGH SOLAR
LED:Amber

W-S220-9AVDF 3271 ©
Resin
±30sec (SOLAR) Rechargeable Battery



4 971850 946595

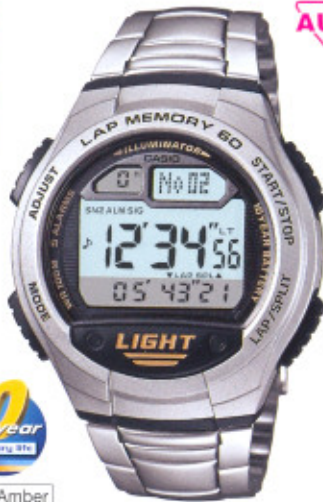
STANDARD DIGITAL

- 1/100-second stopwatch
- Lap memory 60
- Dual time
- 5 alarms
- 10 years battery life
- LED backlight
- 100-meter water resistance
- Easy-to-read face and large front button

Module No. 3283

- LED backlight
- Auto light switch, afterglow
- Dual time
- Stopwatch: Time and distance measurements
Measuring unit: 1/100 (lower part of the display for first 60 minutes, center part of the display for first 10 hours) or 1 second (lower part of the display after 60 minutes, center part of the display after 10 hours); 0.1 miles or km
*Changeover between kilometers (km) and miles (mi).
Measuring capacity: 99:59:59*; 99.9 miles or km; 999.9 miles or km (total distance covered)
Measuring modes: Elapsed time, lap/split times
Memory capacity: Up to 61 records (used by lap/split time records and log title screens); total distance covered
Basic data input: Stride length 40 to 190 cm (16 to 76 inch)
*Changeover between centimeters (cm) and inch (in).
Others: Pacer signal; lap/split number (from 01 to 99); Best lap time screen

- Countdown timer
Measuring unit: 1 second
Input range: 1 minute to 100 hours (1-minute increments and 1-hour increments)
Other: Auto-repeat
- Daily alarms
5 independent daily alarms (4 one-time alarms and 1 snooze/one-time alarm)
- Hourly time signal
- Full auto-calendar (to year 2039)
- 12/24-hour format
- Regular timekeeping: Hour, minute, second, pm, year, month, date, day
- Accuracy: ± 30 seconds per month
- Approx. battery life: 10 years on CR2025
- Size of case / total weight
W-734D 48.2 x 42.4 x 13.9 mm / 81 g
W-734 48.2 x 42.4 x 13.9 mm / 38 g



AUG



LED:Amber

W-734D-1AVDF 3283 ©

Resin

± 30 sec | 10 yrs | CR2025



4 971850 944454



AUG



LED:Amber

W-734-1AVDF 3283 ©

Resin

± 30 sec | 10 yrs | CR2025



4 971850 944423



AUG



LED:Amber

W-734-2AVDF 3283 ©

Resin

± 30 sec | 10 yrs | CR2025



4 971850 944454



AUG



LED:Amber

W-734-7AVDF 3283 ©

Resin

± 30 sec | 10 yrs | CR2025



4 971850 944485



AUG



LED:Amber

W-734-9AVDF 3283 ©

Resin

± 30 sec | 10 yrs | CR2025



4 971850 944515

LADIES' STANDARD DIGITAL

- 1/100-second stopwatch
- Alarm
- LED light
- Water resistant
- Petit square digital that's perfect for the feminine wrist

Module No. 3284

- LED light
- 1/100-second stopwatch
Measuring capacity: 59'59.99"
- Measuring modes: Elapsed time, split time, 1st-2nd place times
- Daily alarm
- Hourly time signal
- Auto-calendar (28 days for February)
- 12/24-hour format
- Regular timekeeping
- Digital: Hour, minute, second, pm, date, day
- Accuracy: ± 30 seconds per month
- Approx. battery life: 5 years on CR1616
- Size of case / total weight
LA-20WH.....34.5 x 30.4 x 8.6 mm / 16 g



AUG

LED:Amber

LA-20WH-1ADF 3284 ©
Resin

± 30 sec | ± 5 yrs | CR1616



4 971850 944928



AUG

LED:Amber

LA-20WH-1BDF 3284 ©
Resin

± 30 sec | ± 5 yrs | CR1616



4 971850 944959



AUG

LED:Amber

LA-20WH-4ADF 3284 ©
Resin

± 30 sec | ± 5 yrs | CR1616



4 971850 944980



AUG

LED:Amber

LA-20WH-9ADF 3284 ©
Resin

± 30 sec | ± 5 yrs | CR1616



4 971850 945017

DIVER LOOK

- 100-meter water resistance
- Rotating bezel
- Day and date display at 3 o'clock

Module No. 5125

- Date, day display
- Regular timekeeping
- Analog: 3 hands (hour, minute, second)
- Accuracy: ± 20 seconds per month
- Approx. battery life: 3 years on SR626SW
- Size of case / total weight
- MRW-200H.....47.9 x 44.6 x 11.6 mm / 39 g



MRW-200H-1BVDF 5125 ©
Resin

± 20 sec 3 yrs SR626SW



MRW-200H-1B2VDF 5125 ©
Resin

± 20 sec 3 yrs SR626SW



MRW-200H-1EVDF 5125 ©
Resin

± 20 sec 3 yrs SR626SW



MRW-200H-7EVDF 5125 ©
Resin

± 20 sec 3 yrs SR626SW

