

CASIO WRIST TECHNOLOGY 1994



OFFICIAL WATCH WorldCupUSA94™
CASIO 
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CASIO is the official timepiece of World Cup USA 94.

MARINE GEAR

SERIES

Attractive, water-resistant designs packed with features for surfing, yachting, and wind surfing.



•DW-340-8AV
Module No. 1000
Resin
Mineral glass

300M



•DW-260-1V
Module No. 690
Resin
Mineral glass

200M



•W-725-9V
Module No. 1000
Resin

100M



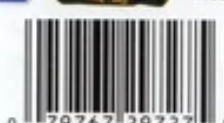
•W-726B-3V
Module No. 1000
Resin

100M



•W-726B-9V
Module No. 1000
Resin

100M



Module No.	549	690	749
Regular timekeeping	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day
Calendar system	Pre-programmed until the year 2029	Pre-programmed until the year 2029	Set at 28 days for February
Other functions	•12/24-hour formats •Multi-function alarm Daily alarm, monthly alarm, daily alarm for a month, or date alarm •Hourly time signals •1/100 sec. stopwatch Measuring capacity: 23:59:59.99" - Measuring mode: Net time, split time, 1st-2nd place times •Countdown alarms Input range: 1 sec.—24 hr. Unit: 1 sec. Auto-repeat function •Dual time •Reminder mark	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time •1/100 sec. stopwatch Measuring capacity: 23:59:59.99" - Measuring mode: Net time, split time •Countdown alarm Input range: 1 sec.—24 hr. Unit: 1 sec. Auto-repeat function •Reminder mark	•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch Measuring capacity: 59:59.99" - Measuring mode: Net time •Dual time
Micro-light	Yes	Yes	No
Accuracy	± 15 sec. per month	± 15 sec. per month	± 30 sec. per month
Battery type	CR2016 (Lithium battery)	CR2016 (Lithium battery)	SR920W
Battery life	Approx. 5 years	Approx. 5 years	Approx. 2 years

DIGITAL DIVER

Make all your dives safer and more enjoyable with a watch that divers around the world have come to rely upon.

MARINE CE
SERIES

5 LOG MEMORY



• DEP-510C-1
Module No. 973
Stainless steel
Mineral glass



TWIN SENSOR 20 LOG MEMORY



• DEP-600C-1
Module No. 971
Stainless steel
Mineral glass



HOW TO USE THE CASIO TWIN SENSOR-LOG MEMORY (The chart below applies only to the DEP-600C.)

Before the dive...
Set your watch to the Dive mode.

Dive 2 (First dive)
Dive start time: 10:00
Dive end time: 10:30
Average depth: 60 ft
Maximum depth: 87 ft
Temperature: 66.4°F
Elapsed dive time: 30 min



Calculation of surface interval

When you come to the surface after completing a dive, the Surface Timer begins to count the time you spend resting on the surface, and continues counting up to 24 hours or until you begin your next dive. Just press the button for automatic display of the time spent on the surface between two dives.



Dive 1 (Second dive)
Dive start time: 13:00
Dive end time: 13:30
Average depth: 40 ft
Maximum depth: 47 ft
Temperature: 68.6°F
Elapsed dive time: 30 min

Dive 1 (Second dive)



Dive end time 13:30

Display changes every two seconds, alternately showing dive start time and dive end time.

Dive 2 (First dive)



Dive end time 10:30

During a dive, the displays show maximum depth, present depth, elapsed dive time, current time and water temperature. On the display shown to the right, the maximum depth is 87 ft, the elapsed time is 15 minutes and the water temperature is 66.4°F.



Press the button to display the dive start time and current time of day.



Module No.	971	973
Regular timekeeping	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, month, date, day
Calendar system	Pre-programmed until the year 2029	Pre-programmed until the year 2029
Other functions	• 12/24-hour formats • Diving function - Automatically measures water pressure and temperature, and stores log data into memory. - Dive time: Measuring unit: 1 sec. - Measuring range: up to 12 hrs. - Depth: Unit: 1 ft. (0.1 m) - Display range: 0 to 263 ft. (0 to 80.0 m) *Changeover between feet (ft.) and meters (m) • 20 sets of log data memories (Dive start time, dive end time, total dive time, maximum depth, average depth, dive number, date and water temperature) • Dive profile function - Record of the maximum depth reached during each minute of the dive - Measuring range: up to 60 min. • Thermometer - Display unit: 0.2°F (0.1°C) - Measuring range: 14°F to 140°F (-10°C to 60°C) *Changeover between Fahrenheit (°F) and Celsius (°C) • Micro-light - Yes - Accuracy ± 15 sec. per month - Battery type - CR2025 (Lithium battery) - Battery life - Approx. 2 years	• 12/24-hour formats • Diving function - Automatically measures water pressure and memorizes log data on dive start times, present depth, maximum depth, surface interval and total dive time. - Dive time: Measuring unit: 1 sec. - Range: up to 5 hr. 59 min. 59 sec. - Depth: Measuring unit: 1 ft. (0.1 m) - Display range: 0 to 263 ft. (0 to 80.0 m) - Measuring range: 0 to 263 ft. (0 to 80.0 m) • 5 log data memories - Up to 5 log data are stored in memory with dive number, dive start time, dive end time, dive time, maximum depth, average depth and dive number • Micro-light - Yes - Accuracy ± 15 sec. per month - Battery type - SR627W x 4 - Battery life - Approx. 2 years

Specifications may be changed without notice.

EXERCISE
TRAINER



•AW-60-1EV
Module No. 730
Resin

50M



0 79767 29403 8

TRI SPORTS



•TRI-10W-1EV
Module No. 721
Resin

50M



0 79767 26755 1

SWIM TRAINER



•SWM-100-6GV
Module No. 723
Resin

100M



0 79767 29698 8

SWIM TRAINER



•SWM-100-7GV
Module No. 723
Resin

100M



0 79767 29699 5



•LW-40-1A
Module No. 506
Resin

50M



0 79767 20800 4

Module No.	506	721	723	730
Regular timekeeping	Hour, minute, second, am/pm, month, date, day	Analog: 3 hands Digital: hour, minute, second, am/pm, month, date, day	Analog: 2 hands Digital: Hour, minute, second, am/pm, year, month, date, day	Analog: 3 hands Digital: Hour, minute, second, am/pm, year, month, date, day *The hour, minute and second hands are synchronized with the digital display.
Calendar system	Set at 28 days for February	Pre-programmed until the year 2029	Pre-programmed until the year 2029	Pre-programmed until the year 2029
Other functions	- Single-button control countdown alarm 1, 3, 5, 10, 15, 20 and 30-minute countdown - Unit: 1/10 sec. - Daily alarm - Hourly time signals 1/10 sec. stopwatch - Measuring capacity: 59'59.9" - Measuring mode: Net time	12/24-hour formats - Daily alarm - Hourly time signals 1/100 sec. stopwatch - Measuring capacity: 23:59'59.99" - Difference from target time: ± 19:59'59.99" - Measuring mode: Elapsed time, total elapsed time, lap time - Memory capacity: 30 lap times and 3 split times - Target time alarm - Countdown alarm - Input range: 1 sec.—23 hr. 59 min. 59 sec. - Unit: 1/10 sec.	12/24-hour formats - Daily alarm - Hourly time signals - Swim recorder - Measuring unit: 1/100 sec. - Measuring capacity: 59'59.99" - Up to 20 sets of swimming record memories with elapsed time, distance, month, date and swimming stroke—freestyle, backstroke, breaststroke, butterfly or individual medley. - Auto-start function (Starts countdown 5 seconds beforehand) - Distance recorder - Measuring unit: 1 min. - Measuring capacity: 11 hours 59 minutes - Up to 20 sets of distance swim memories with elapsed time, distance, month and date - Interval measurement function *Memories shared between Swim recorder and Distance recorder	12/24-hour formats - Daily alarm - Hourly time signals - Calories burned measurement function - Input data: Distinction of age, weight, sex *Changeover between kilogram (kg) and pounds (lb.) - Output data: Elapsed time (up to 23:59'59.99") - Calories burned (up to 9,999 kcal) - Target calorie alarm function - Input range: 0 to 5,000 kcal - Memory function - Stores in memory total calories burned this and the previous week.
Micro-light	No	No	No	No
Accuracy	± 30 sec. per month	± 20 sec. per month	± 20 sec. per month	± 15 sec. per month
Battery type	SR1116W	SR927W	SR1120W	SR927W
Battery life	Approx. 2 years	Approx. 3 years	Approx. 2 years	Approx. 2 years

Specifications may be changed without notice.

JOG & CALORIE



• LJC-10-2V
Module No. 1003
Resin



JOG & CALORIE



• LJC-10-6V
Module No. 1003
Resin



30 LAP MEMORY



• SDB-500WB-1DV
Module No. 863
Resin



LEAN MACHINE



• FBR-10W-1V
Module No. 1040
Resin



LEAN MACHINE



• FBR-10W-4AV
Module No. 1040
Resin



JOGGING



• J-31W-1
Module No. 179
Resin



1009	1040	1091	1183	1185
Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day
Set at 28 days for February	Set at 28 days for February	Pre-programmed until the year 2029	Set at 28 days for February	Set at 28 days for February
•12/24-hour formats •Alarm (Daily alarm or weekly alarm) •Pulse measurement function	•12/24-hour formats •Fat burning function •Input data: Weight, age, sex, intensity of exercise •Output data: Elapsed time (up to 9:59:59*) •Calories burned (up to 9,999 kcal) •Fat burned (up to 2.20 lb) •Daily alarm •Hourly time signals •Stopwatch •Measuring unit: 1 sec. •Measuring capacity: 9:59:59* •Measuring mode: Net time, lap/split time, 1st-2nd place times •Countdown alarm (individual and sequential) •Input range: <Timer 1> 1 sec.—10 hr. •<Timer 2> 1 sec.—60 min. •Unit: 1/10 sec. •Sequential countdown alarm: Auto-repeat function (up to 30 times)	•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch •Measuring unit: (Time) 1/100 sec. •(Cumulative distance) 0.1 mile (or km) •(Strides) 2 •Measuring capacity: (Lap time) 9:59:59.99* •(Split time) 59:59.99* •(Pace) 130 to 250 strides/minute •(Cumulative distance) 0.0 to 99.9 miles (or 0.0 to 99.9 km) •Measuring mode: Elapsed time, lap/split time, pace, cumulative distance •Memory capacity: Up to 30 sets of data, each set including month and date, lap/split time, average pace, number of strides, cumulative distance •Operation modes (start, stop, lap/split, 10 target split time alarms), Pace differential graph	•12/24-hour formats •Daily alarm •Hourly time signals •Exercise function •Displays the rest of burned calories and exercise time •Target exercise time: 0 to 19:11:30* •Target burned calories: 100 to 990 kcal •Individual input data: Weight, age, sex, target calorie, intensity of exercise •*Changeover between kilogram (kg) and pound (lb.)	•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch •Measuring capacity: 23:59:59.99* •Measuring mode: Net time, split time, 1st-2nd place times •Manual Pulse Calculation Function •Calculates the number of beats per minute based on measurement of 10 beats •Pulse display: 20 to 200 beats/minute •Aerobic Zone display •Whenever your pulse rate enters the optimal aerobic zone, an Aerobic Zone indicator flashes on the display. •Input data: Age •Three pulse memories
Yes	No	Yes	No	No
±15 sec. per month	±15 sec. per month	±15 sec. per month	±15 sec. per month	±15 sec. per month
CR2016 (Lithium battery)	CR1616 (Lithium battery)	CR2016 (Lithium battery)	CR1616 (Lithium battery)	CR1616 (Lithium battery)
Approx. 3 years	Approx. 3 years	Approx. 2 years	Approx. 3 years	Approx. 3 years

Specifications may be changed without notice.



• AW-51-1V
Module No. 304
Resin



0 79767 29909 5



• AW-51-4V
Module No. 304
Resin



0 79767 29910 1



• AW-51-9V
Module No. 304
Resin



0 79767 29912 5

Module No.	304
Regular timekeeping	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day
Calendar system	Set at 28 days for February
Other functions	• 12/24-hour formats • Daily alarm • Hourly time signals • 1/100 sec. stopwatch - Measuring capacity: 59'59.99" - Measuring mode: Net time • Dual time
Micro-light	No
Accuracy	± 15 sec. per month
Battery type	SR920W
Battery life	Approx. 2 years



GAUGE-IT SOCCER TIMER



•WM-11-1V
Module No. 766
Resin



GAUGE-IT FREE-TIMER



•WM-10-1V
Module No. 765
Resin



•AW-36-1E1V
Module No. 304
Resin



HOROSCOPE



•MQ-30W-1B
Module No. 341
Resin



•HOR-100W-1
Module No. 1014
Resin



765	766	894	1014
Hour, minute, second, pm, year, month, date, day	Hour, minute, second, pm, year, month, date, day	Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	Hour, minute, second, pm, date, day
Pre-programmed until the year 2029	Pre-programmed until the year 2029	Pre-programmed until the year 2029	Pre-programmed until the year 2099
•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch - Measuring capacity: 59'59.99" - Measuring mode: Net time, split time - Memory capacity: 30 sets of measurement data •Free timer - Unit: 1/10 sec. - Input range: 1 min. to 60 min.	•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch - Measuring capacity: 59'59.99" - Measuring mode: Net time, split time - Memory capacity: 30 sets of measurement data •Soccer timer - Preset time: 45 min. - Unit: 1/10 sec. - Input range: 1 min. to 60 min. - Interval stopwatch	•12/24-hour formats •5 daily alarms •Hourly time signals •1/100 sec. stopwatch - Measuring capacity: 23:59'59.99" - Measuring mode: Net time, split time, 1st-2nd place times •Countdown alarm - Input range: 1 min.—24 hr. - Unit: 1 sec. •Dual time	•12/24-hour formats •Fortune-telling function - Fortune readings (5 categories: Love, money, health, work, interpersonal relationships) - Daily signs: Lucky number, lucky color, compatible zodiacal signs - Planetary aspect information for other astrological and fortune-telling activities
No	No	No	No
±20 sec. per month	±20 sec. per month	±15 sec. per month	±15 sec. per month
SR920W	SR920W	CR1616 (Lithium battery)	CR2016 (Lithium battery)
Approx. 2 years	Approx. 2 years	Approx. 2 years	Approx. 3 years

Specifications may be changed without notice.



●AW-42-1EV
Module No. 746
Resin

50M



0 79767 52771 6



●AW-42-7BV
Module No. 746
Resin

50M



0 79767 52769 3



●AW-37-9EV
Module No. 747
Resin

50M



0 79767 52062 5



●AW-34-1A1V
Module No. 304
Resin

50M



0 79767 25712 5



●AW-30-9EV
Module No. 306
Resin

50M



0 79767 24523 8



●AE-30WG-1V
Module No. 894
Resin

50M



0 79767 25399 8

LC ANALOG

Module No.	304	306	341	746	747
Regular timekeeping	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day	3 hands	Analog: 2 hands Digital: Hour, minute, second, pm, month, date, day	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day
Calendar system	Set at 28 days for February	Set at 28 days for February		Set at 28 days for February	Set at 28 days for February
Other functions	•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch Measuring capacity: 59'59.99" Measuring mode: Net time •Dual time	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time		•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch Measuring capacity: 59'59.99" Measuring mode: Net time •Dual time	•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch Measuring capacity: 59'59.99" Measuring mode: Net time •Dual time
Micro-light	No	No	No	No	No
Accuracy	± 15 sec. per month	± 15 sec. per month	± 20 sec. per month	± 30 sec. per month	± 30 sec. per month
Battery type	SR920W	SR920W	SR927SW	SR920W	SR920W
Battery life	Approx. 2 years	Approx. 2 years	Approx. 5 years	Approx. 2 years	Approx. 2 years



PENTA GRAPH



• PGW-30C-1V
Module No. 978
Resin

100M



0 79767 27609 6

PENTA GRAPH



• PGW-30C-2V
Module No. 978
Resin

100M



0 79767 27610 2

PENTA GRAPH



• PGW-30C-3V
Module No. 978
Resin

100M



0 79767 27611 9

SOCCER TIMER



• TM-11-1BV
Module No. 1002
Resin

50M



0 79767 29566 0

PENTA GRAPH



• PGW-30C-4V
Module No. 978
Resin

100M



0 79767 27612 6

PENTA GRAPH



• PGW-30C-9V
Module No. 978
Resin

100M



0 79767 27613 3

1063

Hour, minute, second, pm, month, date, day

Set at 28 days for February

• 12/24-hour formats

• Daily alarm

• Hourly time signals

• 1/100 sec. stopwatch

Measuring capacity: 59'59.99"

Measuring mode: Net time, split time, 1st-2nd place times

Others: Auto-start Countdown (Counts down for 5 seconds before starting the stopwatch operation.), Best time memory function (Stores your best finish.)

1064

Hour, minute, second, pm, month, date, day

Set at 28 days for February

• 12/24-hour formats

• Daily alarm

• Hourly time signals

• Basketball timers

Preset time: 20 min, 15 min

Measuring unit: 1/10 sec

Repeat function

• 1/100 sec. stopwatch

Measuring capacity: 59'59.99"

Measuring mode: Net time, split time, 1st-2nd place times

• Countdown alarm

Input range: 1 sec.—60 min.

Unit: 1/10 sec.

Auto-repeat function

• Twin counter (up to 99)

No

± 15 sec. per month

CR1616 (Lithium battery)

Approx. 3 years

No

± 15 sec. per month

CR1616 (Lithium battery)

Approx. 3 years

Specifications may be changed without notice.



• SFX-10-1AV
Module No. 1042
Resin



• SFX-10-1BV
Module No. 1042
Resin



• SFX-10-1CV
Module No. 1042
Resin



BIKE TIMER



• TM-15-1AV
Module No. 1063
Resin



BASKETBALL TIMER



• TM-16-1AV
Module No. 1064
Resin



SOCCER TIMER



• TM-11-1AV
Module No. 1002
Resin



Module No.	978	1002	1042
Regular timekeeping	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, date, day
Calendar system	Pre-programmed until the year 2029	Set at 28 days for February	Set at 28 days for February
Other functions	• 12/24-hour formats • Multi-function alarm • Daily alarm, monthly alarm, daily alarm for a month, or date alarm • Hourly time signals • 1/100 sec. stopwatch • Measuring capacity: 9'59"-59'59.99" • Measuring mode: Net time, split time, 1st-2nd place times • Countdown alarm • Input range: 1 sec.—99 hr. 59 min. 59 sec. • Unit: 1/10 sec. • Sports timer • The game period and interval period for 9 different sports are preset. • (Boxing, Rugby, Water polo, Basketball, Handball, Hockey, Yachting, Soccer, American Football)	• 12/24-hour formats • Daily alarm • Hourly time signals • Football timer • Preset time: 45 min, repeat function • 1/100 sec. stopwatch • Measuring capacity: 59'59.99" • Measuring mode: Net time, split time, 1st-2nd place times • Countdown alarm • Input range: 1 min.—60 min. • Unit: 1/10 sec. • Auto-repeat function	• 12/24-hour formats • Daily alarm • Hourly time signals • 1/100 sec. stopwatch • Measuring capacity: 59'59.99" • Measuring mode: Net time, split time, 1st-2nd place times
Micro-light	No	No	No
Accuracy	± 15 sec. per month	± 15 sec. per month	± 30 sec. per month
Battery type	CR2016 (Lithium battery)	CR1616 (Lithium battery)	CR1616 (Lithium battery)
Battery life	Approx. 3 years	Approx. 3 years	Approx. 3 years



SPEED MEMORY 100



●AW-20M-1GV
Module No. 384
Resin

50M



0 79767 23887 2

SPEED MEMORY 100



●AW-22-7G2V
Module No. 725
Resin

100M



0 79767 29764 0

TRI GRAPH



●TGW-10G-1V
Module No. 827
Resin

100M



0 79767 23999 2

CHRONO1000



●CBX-1000-9V
Module No. 948
Resin

100M



0 79767 27287 6

LED INDICATOR



●LED-10-1AV
Module No. 1026
Resin

100M



0 79767 29857 9

LED INDICATOR



●LED-20-1BV
Module No. 1016
Resin

100M



0 79767 29852 4

1016

Hour, minute, second, am/pm, month, date, day

1026

Hour, minute, second, am/pm, month, date, day

1103

Hour, minute, second, am/pm, month, date, day

Set at 28 days for February

- 12/24-hour formats
- Daily alarm
- Hourly time signals
- Stopwatch
- Measuring capacity: 9:59'59.999"
- Measuring unit: 1/1000 sec.
- Measuring mode: Net time, lap/split time, 1st-10th finishes
- Memory capacity: 9 lap/split times and one stop time
- Others: Auto-start function, previous lap time countdown function
- Measurements: Single stopwatch, twin stopwatch and multi-stopwatch
- Multi-stopwatch: Speed measurement, estimated finish time calculation, stroke calculation
- Countdown alarm
- Input range: 1 min.—10 hr.
- Unit: 1/10 sec.
- LED (light-emitting diode) indicator

Set at 28 days for February

- 12/24-hour formats
- Daily alarm
- Hourly time signals
- Stopwatch
- Measuring capacity: 9:59'59.999"
- Measuring unit: 1/1000 sec.
- Measuring mode: Net time, lap/split time, 1st-10th finishes
- Memory capacity: 9 lap/split times and one stop time
- Others: Auto-start function, previous lap time countdown function
- Measurements: Single stopwatch and multi-stopwatch
- Multi-stopwatch: Speed measurement, estimated finish time calculation, stroke calculation
- Countdown alarm
- Input range:
 - Timer 1: 5-minute/10-minute
 - Timer 2: 3-minute/6-minute
 - Timer 3: Adjustable in 5-minute units up to 60 minutes
 - Timer 4: Adjustable in 1-minute units up to 9'59"
- Unit: 1/10 sec.
- Auto-repeat function up to eight times (Timer 1/Timer 2)
- LED (light-emitting diode) indicator

Set at 28 days for February

- 12/24-hour formats
- Tachymeter
- Measuring capacity: 9:59'59.99", 999.9 mph
- Daily alarm
- Hourly time signals
- 2 independent stopwatches (stopwatch 1 and 2)
- Measuring unit: 1/100 sec.
- Measuring capacity: 9:59'59.99"
- Measuring mode: Net time, lap/split time, 1st-2nd place times
- Memory capacity: 5 lap/split times for stopwatch 1, 1 lap/split time for stopwatch 2
- Lap counter: Up to 99
- Synchro start/single start

Yes

± 15 sec. per month

CR2016 (Lithium battery)

Approx. 2 years

Yes

± 15 sec. per month

CR2016 (Lithium battery)

Approx. 2 years

Yes

± 15 sec. per month

CR2016 (Lithium battery)

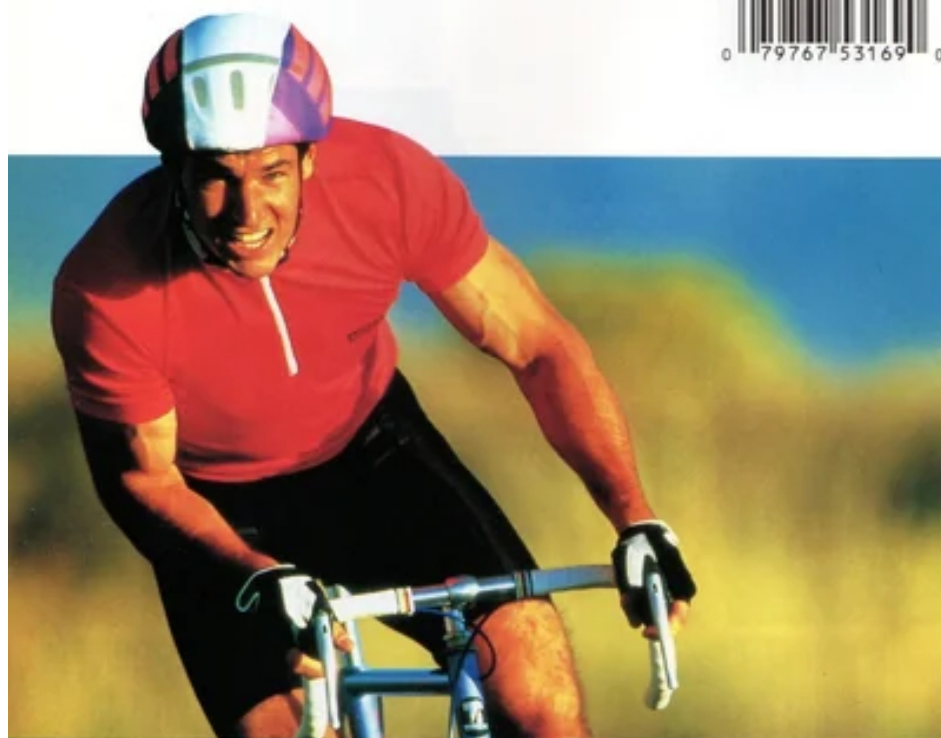
Approx. 3 years

Specifications may be changed without notice.



SERIES

Watches with timers and counters let you keep track of the game second by second.



DUAL CHRONO



50M

•CBX-500-1AV
Module No. 1103
Resin



DUAL CHRONO



50M

•CBX-500-1BV
Module No. 1103
Resin



CHRONO1000



100M

•CBX-1000-1V
Module No. 948
Resin



Module No.	384	725	827	948
Regular timekeeping	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, month, date, day
Calendar system	Pre-programmed until the year 2029	Pre-programmed until the year 2029	Pre-programmed until the year 2019	Set at 28 days for February
Other functions	•12/24-hour formats •3 daily alarms •Hourly time signals •Memory stopwatch - Measuring unit: 1/100 sec. - Measuring capacity: 23:59'59.99" - Measuring mode: Net time, lap time, 1st-2nd place times 100 lap times and lap speed memories, course distance setting •Countdown alarm - Input range: 1 min.—24 hr. - Unit: 1 sec. - Repeat function	•12/24-hour formats •3 daily alarms •Hourly time signals •Memory stopwatch - Measuring unit: 1/100 sec. - Measuring capacity: 23:59'59.99" - Measuring mode: Net time, lap time, 1st-2nd place times 100 lap times and lap speed memories, course distance setting •Countdown alarm - Input range: 1 min.—24 hr. - Unit: 1 sec. - Repeat function	•12/24-hour formats •5 independent daily alarms •Hourly time signals •Dual time •1/100 sec. stopwatch - Measuring capacity: 23:59'59.99" - Measuring mode: Net time, split time, 1st-2nd place times •Countdown alarm - Input range: 1 min.—24 hr. - Unit: 1/10 sec.	•12/24-hour formats •Daily alarm •Hourly time signals •Stopwatch - Measuring unit: 1/1000 sec. - Measuring capacity: 99:59'59.999" - Measuring mode: Net time, lap/split time, 1st-2nd place times - Memory capacity: 5 target times, 5 lap/split times and total elapsed time - Lap counter: up to 99 - Others: Auto-start function (Starts from 10 seconds beforehand)
Micro-light	No	No	No	No
Accuracy	± 20 sec. per month	± 20 sec. per month	± 15 sec. per month	± 15 sec. per month
Battery type	SR1120W	SR1120W	CR2016 (Lithium battery)	CR2016 (Lithium battery)
Battery life	Approx. 2 years	Approx. 2 years	Approx. 3 years	Approx. 3 years

**FLIP TOP COMPASS
BAND MOUNTED
THERMOMETER**



• MW-43C-3V
Module No. 706
Resin

50M



0 79767 53034 1

**FLIP TOP
COMPASS**



• MW-43-1V
Module No. 706
Resin

50M



0 79767 53059 4



**BAND MOUNTED
COMPASS AND
THERMOMETER**

**BAND MOUNTED
COMPASS**



• MW-45-1V
Module No. 706
Resin

50M



0 79767 53038 9



• MW-45C-1V
Module No. 706
Resin

50M



0 79767 53041 9



844

Hour, minute, second, am/pm, year, month, date, day

Pre-programmed until the year 2029

- 12/24-hour formats
- Fishing data
(Displays the most suitable times for fishing by automatically calculating moon movement)
- Sunrise & sunset data
(Displays sunrise & sunset time, moon phase based on input date)
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring capacity: 23:59:59.99"
- Measuring mode: Net time, split time, 1st-2nd place times

No

± 15 sec. per month
CR1616 (Lithium battery)
Approx. 3 years

944

Hour, minute, second, am/pm, year, month, date, day

Pre-programmed until the year 2029

- 12/24-hour formats
- Single-button control countdown alarm
Input range: 1 min–60 min
- Single-button control alarm
Alarm can be set in units of 15 minutes
- 2 independent stopwatches
Measuring unit: 1/100 sec.
Measuring range: 23:59:99"
- Measuring mode: Net time
- Navigation function
Calculates the required time and/or speed based on input data the concerning total distance to the destination and the elapsed time measured in the stopwatch mode.)
Input data: Total distance (1 mile–9,999 miles), speed (1 mph–299 mph)
- Navigation display 1: Displays average speed and distance covered within the elapsed time.
- Navigation display 2: Displays required time and distance to cover within the input speed, as well as estimated arrival time.
- 2 independent countdown alarms
Input range: 1 min–99 hr 59 min
- Unit: 1/10 sec.
- Auto-repeat function
- 2 independent dual times
- 2 independent daily alarms
- Hourly time signals

No

± 15 sec. per month
CR2016 (Lithium battery)
Approx. 3 years

967

Hour, minute, second, am/pm, month, date, day

Pre-programmed until the year 2029

- 12/24-hour formats
- Daily alarm
- Hourly time signals
- Thermometer
Display range: –4°F to 140°F (–20°C to 60°C)
Display unit: 0.2° F (0.1° C)
*Changeover between Fahrenheit (°F) and Celsius (°C)
- Sunrise & sunset data
(Sunrise/sunset time based on input date)
- Daylight graph display
- 1/100 sec. stopwatch
- Measuring capacity: 23:59:59.99"
- Measuring mode: Net time, split time, 1st-2nd place times

Yes

± 15 sec. per month
CR2016 (Lithium battery)
Approx. 3 years

**OVERLAND
NAVIGATION**



•W-900-7GV
Module No. 944
Resin

100M



0 79767 52405 0

OVERLAND



•AW-900-7V
Module No. 748
Resin

100M



0 79767 52428 9

**FLIP TOP COMPASS
BAND MOUNTED
THERMOMETER**



•MW-43C-1V
Module No. 706
Resin

50M



0 79767 53033 4

THERMOMETER



•TS-200-1BV
Module No. 987
Resin

100M



0 79767 27994 3

**WORLD TIME
THERMOMETER**



•TS-100-1V
Module No. 815
Resin

100M



0 79767 24936 6

FISH EN TIME



•FT-100W-1V
Module No. 844
Resin

100M



0 79767 25108 6

Module No.	706	748	815
Regular timekeeping	3 hands	Analog: Hour and minute hands Digital: Hour, minute, second, pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day
Calendar system		Set at 28 days for February	Pre-programmed until the year 2029
Other functions		•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch - Measuring capacity: 59'59.99" - Measuring mode: Net time •Dual time	•12/24-hour formats •Thermometer - Range: 14°F to 140°F (-10°C to 60°C) *Changeover between Fahrenheit (°F) and Celsius (°C) •World time & temperature data (23 standard times/average high and low temperature for each month) •Local temperature memory - Stores 24 temperature records at hourly intervals. (Automatically updates hour by hour when the number of data exceeds 24) •5 daily alarms •Hourly time signals •1/100 sec. stopwatch - Measuring capacity: 23:59'59.99" - Measuring mode: Net time, split time, 1st-2nd place times •Countdown alarm - Input range: 1 sec.—24 hr. - Unit: 1 sec. - Auto-repeat function
Micro-light	No	No	Yes
Accuracy	± 20 sec. per month	± 30 sec. per month	± 15 sec. per month
Battery type	SR920SW	SR920SW	CR1620 (Lithium battery)
Battery life	Approx. 3 years	Approx. 2 years	Approx. 3 years

TWIN SENSOR ALTI-THERMO



•ALT-6100-1V
Module No. 950
Resin
Mineral glass

100M



BAROMETER



•BM-200W-1V
Module No. 983
Resin

100M

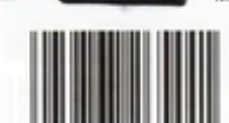


BAROMETER WEATHER STATION



•BM-500W-1V
Module No. 923
Resin
Mineral glass

100M



ALTI-METER



•AW-330AT-4EV
Module No. 734
Resin

100M

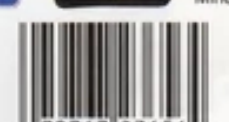


ALTI-DEPTH METER



•ARW-320AT-1E2V
Module No. 376
Resin
Mineral glass

100M



983
Hour, minute, second, am/pm, month,
date, day

Pre-programmed until the year 2029

- 12/24-hour formats
- 3 multi-function alarms
Daily alarm, monthly alarm, daily alarm for a month,
or date alarm
- Hourly time signals
- Barometer
Display range: 18.00 inHg to 31.00 inHg
(610 mb to 1,050 mb)
Display unit: 0.05 inHg (1 mb)
Tendency graph display of barometric pressure
One-push barometric pressure difference
measurement function
*Changeover between inHg and millibars (mb).
- Altimeter
Display range: -13,120 ft. to +13,120 ft.
(-4,000 m to 4,000 m)
Display unit: 20 ft. (5 m)
One-push altitude difference measurement
function
Maximum relative altitude memory
*Changeover between feet (ft.) and meters (m).
- 1/100 sec. stopwatch
Measuring capacity: 23:59:59.99"
Measuring mode: Net time, split time,
1st-2nd place times

Yes
±15 sec. per month
SR927W x 2
Approx. 2 years

1030/1031
Hour, minute, second, am/pm, month,
date, day

Pre-programmed until the year 2029

- 12/24-hour formats
- Daily alarm
- Hourly time signals
- Digital compass
Display: Digital magnetic needle, current direction
Memory capacity: 5 sets of measurement data
(direction, month, date and measurement time)
Rotating direction bezel
- 1/100 sec. stopwatch
Measuring capacity: 23:59:59.99"
Measuring mode: Net time, split time, 1st-2nd place times
- Countdown alarm
Input range: 1 min. to 24 hr.
Unit: 1 sec.
Auto-repeat function

Yes
±15 sec. per month
SR927W x 2
Approx. 2 years

1170
Hour, minute, second, am/pm, year, month, date, day

Pre-programmed until the year 2029

- Digital compass
Measures and displays the direction in 16 directions
Measuring range: 0 to 359°
Measuring unit: 1°
Memory capacity: 5 sets of measurement data with direction, month, date and measurement time
Abnormal magnetic field detect function
Bidirectional calibration and northerly calibration function
Rotating direction bezel
- Altimeter
Measuring range: -2,300 ft to 13,120 ft (-700 m to 4,000 m)
Measuring unit: 20 ft (5 m)
Auto-memory function (up to 50 sets of altitude memory with date and temperature)
Target altitude alarm
Graph display for target altitude
Altitude tendency graph
*Changeover between feet (ft) and meters (m)
- Barometer
Measuring range: 18.00 inHg to 32.45 inHg (610 hPa to 1,100 hPa)
Measuring unit: 0.05 inHg (1 hPa)
Tendency graph display of atmospheric pressure
*Changeover between inHg and hPa
- Thermometer
Measuring range: 14°F to 140°F (-10°C to 60°C)
Measuring unit: 0.2°F (0.1°C)
- 12/24-hour formats
- 5 daily alarms
- Hourly time signals
- 1/100 sec. stopwatch
Measuring capacity: 23:59:59.99"
Measuring mode: Net time, split time, 1st-2nd place times

Yes
±15 sec. per month
SR927W x 2
Approx. 18 months

G-SHOCK



•DW-5300-1AV
Module No. 901
Resin
Mineral glass



0 79767 53178 2

G-SHOCK



•DW-6400C-1V
Module No. 901
Resin/Stainless steel
Mineral glass



0 79767 53181 2

G-SHOCK



•DW-6200-1V
Module No. 1052
Resin
Mineral glass



0 79767 52196 7

G-SHOCK THERMOMETER



•DW-6100-1V
Module No. 974
Resin
Mineral glass



0 79767 29498 4

G-SHOCK



•AW-550-1EV
Module No. 380
Resin
Mineral glass



0 79767 29673 5



914	974	1052	1180
Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day
Pre-programmed until the year 2019	Pre-programmed until the year 2029	Set at 28 days for February	Set at 28 days for February
•12/24-hour formats •5 independent daily alarms •Hourly time signals •Dual time •1/100 sec. stopwatch - Measuring capacity: 23:59:59.99" - Measuring mode: Net time, split time, 1st-2nd place times •Countdown alarm - Input range: 1 min.—24 hr. - Unit: 1/10 sec. •Shock resistant (G-Shock)	•12/24-hour formats •Daily alarm •Hourly time signals •Thermometer - Display range: -4°F to 140°F (-20°C to 60°C) - Display unit: 0.2°F (0.1°C) *Changeover between Fahrenheit (°F) and Celsius (°C) •Sunrise & sunset data - Sunrise/sunset time based on input data - Daylight graph display •1/100 sec. stopwatch - Measuring capacity: 23:59:59.99" - Measuring mode: Net time, split time, 1st-2nd place times •Shock resistant (G-Shock)	•12/24-hour formats •Daily alarm •Hourly time signals •Stopwatch - Measuring unit: 1/1000 sec. - Measuring range: Up to 100 hrs - Measuring mode: Net time, lap/split time, 1st-2nd place times - Memory capacity: 5 target times, 5 lap/split times and total elapsed time - Lap counter: up to 99 - Others: Auto-start function (starts from 10 seconds beforehand)	•12/24-hour formats •3 multi-function alarms - Daily alarm, monthly alarm, daily alarm for a month, or date alarm •Hourly time signals •Altimeter - Measuring range: -13,120 ft to +13,120 ft (-4,000 m to +4,000 m) - Display unit: 20 ft (5 m) - Altitude alarm - Maximum relative altitude memory *Changeover between feet (ft) and meters (m) •Barometer - Measuring range: 17.70 inHg to 32.45 inHg (600 mb to 1,100 mb) - Display unit: 0.05 inHg (1 hPa) - Tendency graph of barometric pressure - One-push barometric pressure differential measurement function - Current barometric pressure memory *Changeover between inHg and hPa •1/100 sec. stopwatch - Measuring capacity: 23:59:59.99" - Measuring mode: Net time, split time, 1st-2nd place times
No	Yes	No	Yes
± 15 sec. per month	± 15 sec. per month	± 15 sec. per month	± 15 sec. per month
CR2016 (Lithium battery)	CR2016 (Lithium battery)	CR2016 (Lithium battery)	SR927W x 2
Approx. 3 years	Approx. 3 years	Approx. 3 years	Approx. 2 years

Specifications may be changed without notice.

G-SHOCK®

Watches engineered to absorb shock more efficiently and keep on working whenever the going gets tough.



G-SHOCK® ALTI-METER



•DW-6500-9BV
Module No. 1160
Resin
Mineral glass

200M



0 79767 53174 4

G-SHOCK®



•DW-5900C-9V
Module No. 914
Resin
Mineral glass

200M



0 79767 26188 7

G-SHOCK®



•DW-5600C-1V
Module No. 901
Stainless steel
Mineral glass

200M



0 79767 22373 1

Module No.	380	901
Regular timekeeping	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day
Calendar system	Set at 28 days for February	Pre-programmed until the year 2029
Other functions	•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch - Measuring capacity: 23:59'59.99" - Measuring mode: Net time •Dual time •Shock resistant (G-shock)	•12/24-hour formats •Multi-function alarm •Daily alarm, monthly alarm, daily alarm for a month, or date alarm •Hourly time signals •1/100 sec. stopwatch - Measuring capacity: 23:59'59.99" - Measuring mode: Net time, split time, 1st-2nd place time - Countdown alarm - Input range: 1 sec. - 24 hr. - Unit: 1 sec. - Auto-repeat function •Dual time •Shock resistant (G-Shock)
Micro-light	No	Yes
Accuracy	± 15 sec. per month	± 15 sec. per month
Battery type	SR927W	CR2016 (Lithium battery)
Battery life	Approx. 3 years	Approx. 7 years

PATHFINDER

SERIES

Precision timepieces designed and engineered to keep all of your outdoor adventures safe and enjoyable.

TRIPLE SENSOR
DIGITAL COMPASS
ALTIMETER
THERMOMETER



•ATC-1200-1V
Module No. 1170
Resin



DIGITAL
COMPASS



•CPW-100-1BV
Module No. 1031
Resin



DIGITAL
COMPASS



•CPW-200-1BV
Module No. 1030
Resin



Module No.	376	734	923	950
Regular timekeeping	Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day
Calendar system	Pre-programmed until the year 2029	Pre-programmed until the year 2029	Set at 28 days for February	Pre-programmed until the year 2029
Other functions	•12/24-hour formats •Daily alarm •Hourly time signals •Altimeter - Maximum relative altitude memory - Display range: -13,120 ft. to +13,120 ft. (-4,000 m to +4,000 m) - Display unit: 20 ft. (5 m) - Altitude alarm *Measured altitude is indicated as a relative altitude. •Depth-meter (not for scuba diving) - Maximum relative depth memory - Measuring range: 0 to -98 ft. (0 to -30 m) - Display unit: 1 ft. (0.1 m) - Depth alarm *Measured depth of a dive is indicated as a relative depth. *Changeover between feet (ft.) and meters (m) •Barometer - Measuring range: 610 mb to 1050 mb - Display unit: 1 mb •1/100 sec. stopwatch - Measuring capacity: 23:59:59.99" - Measuring mode: Net time, split time, 1st-2nd place times •Countdown alarm - Input range: 1 min.-24 hr. - Unit: 1 sec. - Repeat function	•12/24-hour formats •Daily alarm •Hourly time signals •Altimeter - Display range: -13,120 ft. to +13,120 ft. (-4,000 m to +4,000 m) - Display unit: 20 ft. (5 m) - Altitude differential measurement function - Interval altitude differential display - Maximum ascent and descent altitude differential display - Memory capacity: 3 sets of measurement data (Altitude differential from start position, maximum ascent altitude differential, maximum descent altitude differential, total ascent altitude, total descent altitude) *Changeover between feet (ft.) and meters (m) •Barometer - Display range: 17.7 inHg to 32.45 inHg (600 mb to 1,099 mb) - Display unit: 0.05 inHg (1 mb) - Tendency indicator for barometric pressure *Changeover between inHg and millibar (mb) •Low power indicator	•12/24-hour formats •3 multi-function alarms - Daily alarm, monthly alarm, daily alarm for a month, or date alarm •Hourly time signals •Altimeter - Maximum relative altitude memory - Measuring range: -13,120 ft. to 13,120 ft. - Display unit: 20 ft. - Altitude alarm *Measured altitude is indicated as a relative altitude. •Depth-meter (not for scuba diving) - Maximum relative depth memory - Measuring range: 0 to -98 ft. - Display unit: 1 ft. - Depth alarm *Measured depth of a dive is indicated as a relative depth. •Barometer - Measuring range: 610 mb to 1050 mb - Display unit: 1 mb - Tendency of atmospheric pressure display •Countdown alarm - Input range: 1 min.-24 hr. - Unit: 1 sec. - Repeat function •1/100 sec. stopwatch - Measuring capacity: 23:59:59.99" - Measuring mode: Net time, split time, 1st-2nd place times	•12/24-hour formats •5 daily alarms •Hourly time signals •Altimeter - Measuring range: 0 to 19,680 ft. (0 to 6,000 m) - Measuring unit: 20 ft. (5 m) - Auto-memory function (Up to 50 sets of altitude memory with date and temperature) - Manual memory function (Up to 50 sets of altitude memory with date and temperature) - Target altitude alarm - Graph display for the target altitude - Tendency graph of atmospheric pressure - Maximum and minimum altitude memories *Changeover between feet (ft.) and meters (m) •Barometer - Display range: 13.55 inHg to 32.45 inHg (460 mb to 1,100 mb) - Display unit: 0.05 inHg (1 mb) - Tendency of atmospheric pressure graph display *Changeover between inHg and millibars (mb) •Thermometer - Display range: -4°F to 122°F (-20°C to 60°C) - Display unit: 0.2°F (0.1°C) *Changeover between Fahrenheit (°F) and Celsius (°C) •1/100 sec. stopwatch - Measuring capacity: 23:59:59.99" - Measuring mode: Net time, split time, 1st-2nd place times
Micro-light	No	No	Yes	Yes
Accuracy	± 15 sec. per month	± 15 sec. per month	± 15 sec. per month	± 15 sec. per month
Battery type	SR927W x 2	SR927W x 2	SR927W x 2	CR2025 (Lithium battery)
Battery life	Approx. 2 years	Approx. 2 years	Approx. 2 years	Approx. 2 years



•DW-280-9V
Module No. 1000
Resin
Mineral glass

200M



0 79767 29518 9



•W-720-1V
Module No. 549
Resin
Mineral glass

100M



0 79767 22295 6



•SNK-100-9V
Module No. 994
Resin
Mineral glass

100M



0 79767 29505 9



•SGT-100A-1V
Module No. 749
Resin

100M



0 79767 52237 7



•SGT-100A-4V
Module No. 749
Resin

100M



0 79767 52238 4



•SGT-100A-9V
Module No. 749
Resin

100M



0 79767 52239 1

994

Hour, minute, second, am/pm, year, month, date, day

Pre-programmed until the year 2029

- 12/24-hour formats
- Depth-meter (not for scuba diving)
Automatically measures water pressure and stores diving data into memory.
(Maximum depth, average depth and total dive time)
Dive time: Measuring unit: 1 sec.
Range: 1 sec. to 6 hrs.
Depth: Display unit: 1 ft. (0.1 m)
Display range: 0 to 164 ft. (0 to 50.0 m)
*Changeover between feet (ft.) and meters (m)
- 1/100 sec. stopwatch
Measuring capacity: 23:59'59.99"
Measuring mode: Net time, split time, 1st-2nd place times

Yes

± 15 sec. per month

SR927W × 2

Approx. 2 years

1000

Hour, minute, second, am/pm, month, date, day

Pre-programmed until the year 2029

- 12/24-hour formats
- Multi-function alarm
Daily alarm, monthly alarm, daily alarm for a month, or date alarm
- Hourly time signals
- 1/100 sec. stopwatch
Measuring capacity: 23:59'59.99"
Measuring mode: Net time, split time, 1st-2nd place times
- Countdown alarm
Input range: 1 sec.—24 hrs.
Unit: 1 sec.
Auto-repeat function
- Dual time
- Reminder mark display

Yes

± 15 sec. per month

CR2016 (Lithium battery)

Approx. 5 years



WR

•AQ-27-1B
Module No. 306
Resin



0 79767 25999 0



WR

•AQN-10-7E
Module No. 756
Resin



0 79767 53056 3



WR

•AQN-10-8B1
Module No. 756
Resin



0 79767 53057 0



WR

•AQ-229-7A
Module No. 756
Chrome plated resin



0 79767 52626 9



WR

•AQ-229G-9A
Module No. 756
Gold tone resin



0 79767 52629 0



WR

•AQ-227-1A
Module No. 746
Chrome plated resin



0 79767 52475 3



WR

•AQ-227G-9A
Module No. 746
Gold tone resin



0 79767 52493 7



WR

•AQ-227GL-7B1
Module No. 746
Gold tone resin



0 79767 52477 7

Module No.	306
Regular timekeeping	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day
Calendar system	Set at 28 days for February
Other functions	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time

Module No.	308
Regular timekeeping	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day
Calendar system	Set at 28 days for February
Other functions	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time

Accuracy	±15 sec. per month
Battery type	SR920W
Battery life	Approx. 2 years

Accuracy	±15 sec. per month
Battery type	SR927W
Battery life	Approx. 3 years

COMBINATION

Analog? Digital? Why not both! Combination watches that bring you the best of both worlds.



WR

•AQ-47-1E
Module No. 756
Resin



0 79767 53110 2



WR

•AQ-47-1E2
Module No. 756
Resin



0 79767 53111 9



WR

•AQ-46-8A
Module No. 756
Resin



0 79767 52511 8



WR

•AQ-45-1E
Module No. 756
Resin



0 79767 52502 6



WR

•AQ-45-7B
Module No. 756
Resin



0 79767 52500 2



WR

•AQ-43-1E
Module No. 755
Resin



0 79767 52499 9



WR

•AQ-43-7B
Module No. 755
Resin



0 79767 52497 5



WR

•AQ-41-1E
Module No. 746
Resin



0 79767 52260 5

Module No.	304
Regular timekeeping	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day
Calendar system	Set at 28 days for February
Other functions	•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch - Measuring capacity: 59'59.99" - Measuring mode: Net time •Dual time

Micro-light	No
Accuracy	± 15 sec. per month
Battery type	SR920W
Battery life	Approx. 2 years

Module No.	745
Regular timekeeping	Analog: 2 hands Digital: Hour, minute, second, pm, month, date, day
Calendar system	28 days for February
Other functions	•12/24-hour formats •1/100 sec. stopwatch - Measuring capacity: 59'59.99" - Measuring mode: Net time

Micro-light	No
Accuracy	± 30 sec. per month
Battery type	SR920W
Battery life	Approx. 3 years



• W-79C-2V
Module No. 593
Resin



• W-79C-4V
Module No. 593
Resin



• W-79C-9V
Module No. 593
Resin



• W-78-1V
Module No. 593
Resin



USA 6 TIME ZONE



• W-54US-1V
Module No. 814
Resin



ALARM CHRONO



• A158W-1
Module No. 593
Chrome plated resin



• B612W-1
Module No. 695
Chrome plated resin



814	1073	1155	1177
Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, pm, year, month, date, day
Pre-programmed until the year 2029	Pre-programmed until the year 2029	Set at 28 days for February	Pre-programmed until the year 2029
• 12/24-hour formats • Daily alarm • Hourly time signals • US zone timer • 6 time zones in the United States, map and city code display, summer time adjustment • 1/100 sec. stopwatch • Measuring capacity: 23:59:59.99" • Measuring mode: Net time, split time, 1st-2nd place times • Countdown alarm • Input range: 1 min.—24 hr. • Unit: 1 sec.	• 12/24-hour formats • Multi-function alarm • Daily alarm, monthly alarm, daily alarm for a month, or date alarm • Hourly time signals • 1/100 sec. stopwatch • Measuring capacity: 23:59:59.99" • Measuring mode: Net time, Lap time, 1st-2nd place times • Countdown alarm • Input range: 1 sec. to 24 hr • Unit: 1 sec • Auto-repeat function • Dual time • Reminder mark	• 12/24-hour formats • Daily alarm • Hourly time signals • 1/100 sec. stopwatch • Measuring capacity: 23:59:59.99" • Measuring mode: Net time, split time, 1st-2nd place times	• 12/24-hour formats • 2 independent alarms (Daily alarm or weekly alarm) • Hourly time signals • Lottery number generator • Display: 6-digit, 8-digit, 10-digit and 12-digit numbers selectable
Yes	Yes	No	Yes
± 15 sec. per month	± 15 sec. per month	± 30 sec. per month	± 15 sec. per month
CR2016 (Lithium battery)	CR2016 (Lithium battery)	CR2016 (Lithium battery)	CR2016 (Lithium battery)
Approx. 5 years	Approx. 5 years	Approx. 7 years	Approx. 5 years

Specifications may be changed without notice.



•NF-11-9
Module No. 1093
Resin



•F-99WA-9
Module No. 593
Resin



•F-98WE-1A
Module No. 593
Resin



•F-91W-1
Module No. 593
Resin



•F-26W-1
Module No. 586
Resin



•F-23WD-1B
Module No. 586
Resin



•F-18-1
Module No. 695
Resin



•F-30-9
Module No. 1007
Resin



695	1007	1093
Hour, minute, second, am/pm, month, date	Hour, minute, pm, month, date	Hour, minute, second, pm, date
Set at 28 days for February	Set at 28 days for February	Set at 28 days for February
•Seconds display	•Seconds display	•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch Measuring capacity: 59'59.99" Measuring mode: Net time, lap time and 1st-2nd place times
No	No	No
±30 sec. per month	±30 sec. per month	±30 sec. per month
CR1216 (Lithium battery)	CR2016 (Lithium battery)	CR2016 (Lithium battery)
Approx. 5 years	Approx. 5 years	Approx. 7 years

Specifications may be changed without notice.



AVAILABLE IN BLISTER PACK

Eye-catching packages that give shoppers a clear view of the product. Holes are provided to allow use in rack displays.
Model: F-30



•NF-11-2
Module No. 1093
Resin



•NF-11-3A
Module No. 1093
Resin



•NF-11-3B
Module No. 1093
Resin



•NF-11-3C
Module No. 1093
Resin



•F-101-1
Module No. 695
Resin



•F-102-1
Module No. 695
Resin



•F-103-1
Module No. 695
Resin



•F-104-1
Module No. 695
Resin



Module No. 586

Regular timekeeping Hour, minute, second, am/pm, month, date, day
Calendar system Set at 28 days for February
Other functions •12/24-hour formats

Micro-light No
Accuracy ± 30 sec. per month
Battery type CR2016 (Lithium battery)
Battery life Approx. 7 years

593

Hour, minute, second, am/pm, month, date, day
Set at 28 days for February
•12/24-hour formats
•Daily alarm
•Hourly time signals
•1/100 sec. stopwatch
Measuring capacity: 59'59.99"
Measuring mode: Net time, split time, 1st-2nd place times

Yes
 ± 30 sec. per month
CR2016 (Lithium battery)
Approx. 7 years

WORLD CUP USA 1994 OFFICIAL WATCHES

Enjoy timing World Cup matches with the timepiece designated as the Official watch of World Cup USA 1994.



WR

•SWC-02-1
Module No. 705
Resin



WR

•SWC-02-2
Module No. 705
Resin



SOM

•SWC-03-1V
Module No. 306
Resin



SOM

•SWC-03-2V
Module No. 306
Resin



STOPWATCH



•SWC-20-1K
Module No. 849
Resin



STOPWATCH



•SWC-20-2K
Module No. 849
Resin



Module No.	306
Regular timekeeping	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day
Calendar system	Set at 28 days for February
Other functions	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time
Accuracy	± 15 sec. per month
Battery type	SR920W
Battery life	Approx. 2 years

705
Analog 3 hands

849

•1/100 sec. stopwatch Measuring capacity: 9:59:59.99" Measuring mode: Net time, lap time, split time and 1st-2nd place times
± 99.997685%
CR2016 (Lithium battery)
Approx. 5 years

Specifications may be changed without notice.

All 28 teams in 3 different styles are available.



WR

•NL-01A-F5
Module No. 593
Resin



100M

•NL-03A-F1V
Module No. 976
Resin



100M

•NL-03A-F2V
Module No. 976
Resin



100M

•NL-03A-F3V
Module No. 976
Resin



50M

•NL-02A-F5V
Module No. 308
Resin



100M

•NL-03A-F4V
Module No. 976
Resin



100M

•NL-03A-F5V
Module No. 976
Resin



50M

•NL-04A-F1V
Module No. 358
Resin



Exciting NFL motif displays



NFL-22

Plexi counter-top display with manual turn on base. Holds 22 watches in their boxes.
Dimension: 27³/₄" H x 16³/₄" D x 16³/₄" W.



NFL-6

White styrene in-counter display holds 6 watches in their boxes. Fits into most display cases.
Dimensions: 11" H x 13" W x 9" D.



TELEMemo WORLD TIME 8-DIGIT CALCULATION



WR

•DBX-103-1
Module No. 642
Resin



0 79767 53182 9

TELEMemo 100 WORLD TIME 8-DIGIT CALCULATION



WR

•DBX-102-1
Module No. 642
Resin



0 79767 25612 8

TELEMemo 100 WORLD TIME 8-DIGIT CALCULATION



WR

•DBX-112-1
Module No. 642
Metallic finish



0 79767 27534 1

UNI-TOUCH TELEMemo 50 WORLD TIME



50M

•DBF-50W-1AV
Module No. 1010
Resin



0 79767 29942 2

TELEMemo 50



50M

•DB-56W-1V
Module No. 965
Resin



0 79767 27740 6

TELEMemo 50



50M

•AB-50W-1EV
Module No. 753
Resin



0 79767 52074 8

Module No.	344	437	642	675
Regular timekeeping	Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, year, month, date, day
Calendar system	Pre-programmed until the year 2029	Pre-programmed until the year 2079	Pre-programmed until the year 2029	Pre-programmed until the year 2029
Other functions	•12/24-hour formats •Daily alarm •Hourly time signals •20 pages of Telememo •4 letters and 12 numerals per page •1/100 sec. stopwatch - Measuring capacity: 59'59.99" - Measuring mode: Net time	•12/24-hour formats •8-digit arithmetic function - Constants, function command signs •Daily alarm •Hourly time signals •Dual time •1/100 sec. stopwatch - Measuring capacity: 23'59'59.99" - Measuring mode: Net time, split time, 1st-2nd place times	•12/24-hour formats •100 pages of Telememo •8 letters & 12 numerals per page, password function •100 pages of Schedule-memo "Memories shared between Telememo and Schedule-memo." •World time •24 time zones, summer time adjustment •8-digit arithmetic function •Daily alarm •Hourly time signals •1/100 sec. stopwatch - Measuring capacity: 1 sec.—24 hr. - Measuring mode: Net time, split time, 1st-2nd place times •Countdown alarm - Input range: 1 min.—24 hr. - Unit: 1 sec. - Auto-repeat/repeat function •Low power indicator	•12/24-hour formats •Daily alarm •Hourly time signals •50 pages of Telememo •8 letters & 12 numerals per page, password function •50 pages of Schedule-memo "Memories shared between Telememo and Schedule-memo." •Free memo (up to 23 letters) •World time •24 time zones, summer time adjustment •Countdown alarm - Input range: 1 sec.—24 hr. - Unit: 1/10 sec. - Auto-repeat function •1/100 sec. stopwatch - Measuring capacity: 23'59'59.99" - Measuring mode: Net time, split time, 1st-2nd place times
Micro-light	No	No	No	Yes
Accuracy	± 20 sec. per month	± 15 sec. per month	± 15 sec. per month	± 15 sec. per month
Battery type	SR927W	CR2076 (Lithium battery)	CR1616 (Lithium battery)	CR1616 (Lithium battery)
Battery life	Approx. 3 years	Approx. 5 years	Approx. 2 years	Approx. 2 years

Be a real fan of your favorite NFL team with a watch emblazoned with its logo.



•NL-01A-F1
Module No. 593
Resin



•NL-01A-F2
Module No. 593
Resin



•NL-01A-F3
Module No. 593
Resin



•NL-01A-F4
Module No. 593
Resin



•NL-02A-F1V
Module No. 308
Resin



•NL-02A-F2V
Module No. 308
Resin



•NL-02A-F3V
Module No. 308
Resin



•NL-02A-F4V
Module No. 308
Resin



Module No.	308	358	593	978
Regular timekeeping	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day	Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day
Calendar system	Set at 28 days for February	Set at 28 days for February	Set at 28 days for February	Pre-programmed until the year 2029
Other functions	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time •1/10 sec. stopwatch - Measuring capacity: 59'59.99" - Measuring mode: Net time, split time, 1st-2nd place times	•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch - Measuring capacity: 59'59.99" - Measuring mode: Net time, split time, 1st-2nd place times	•5 Multi-function alarms (Daily alarm, monthly alarm, daily alarm for a month or date alarm) •Hourly time signals •Memory stopwatch - Measuring capacity: 9'59'59.99" - Unit: 1/100 sec. - Mode: Net time, lap time, split time - lap/split time counter up to 99, 30 lap/split time memories •Countdown alarm - Input range: 1 min.—99 hr. 59 min. 59 sec. - Unit: 1/10 sec. - Auto-repeat/repeat function •Sports timer - The game period and an interval period of 9 different sports are preset. (Boxing, Yacht racing, Water polo, Basketball, Handball, Hockey, Rugby, Soccer, American football) •Twin counter (Up to 999)
Micro-light	No	No	Yes	No
Accuracy	± 15 sec. per month	± 15 sec. per month	± 30 sec. per month	± 15 sec. per month
Battery type	SR627W	SR627W	CR2016 (Lithium battery)	CR2016 (Lithium battery)
Battery life	Approx. 3 years	Approx. 2 years	Approx. 7 years	Approx. 3 years

Specifications may be changed without notice.

INTELLIGENT GEAR SERIES

Powerful data-processing instruments that you wear on your wrist keep important data at your fingertips.

**FLIP TOP
8-DIGIT
CALCULATION**



•FTP-10-1E
Module No. 760
Resin



**FLIP TOP
8-DIGIT
CALCULATION**



•FTP-10-7B
Module No. 760
Resin



**FLIP TOP
TELEMemo 50
8-DIGIT CALCULATION**



•FTP-30-1E
Module No. 761
Resin



**FLIP TOP
TELEMemo 50
8-DIGIT
CALCULATION**



•FTP-30-8E
Module No. 761
Resin



**TELEMemo 50
WORLD TIME
8-DIGIT
CALCULATION**



•DBC-61-1
Module No. 67
Resin



Module No.	658	676
Regular timekeeping	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, year, month, date, day
Calendar system	Pre-programmed until the year 2089	Pre-programmed until the year 2029
Other functions	•12/24-hour formats •5 independent daily alarms •Hourly time signals •120 pages of Telememo 6 characters and 12 numerals per page, password function •120 pages of Schedule-memo 8-letter message, month, date and schedule time per page •120 pages of Memo 12 characters per page •Memories shared among three types of memo. •Full-month calendar display (From January, 1990 to December, 2089) •World time 24 time zones, summer time adjustment •8-digit arithmetic function •1/100 sec. stopwatch Measuring capacity: 23:59:59.99 Measuring mode: Net time, split time, 1st-2nd place times	•12/24-hour formats •50 pages of Telememo 8 letters & 12 numerals per page, password function •50 pages of Schedule-memo •Memories shared between Telememo and Schedule-memo. •World time 24 time zones, summer time adjustment •8-digit arithmetic function •Daily alarm •Hourly time signals •1/100 sec. stopwatch Measuring capacity: 1 sec.—24 hr. Measuring mode: Net time, split time, 1st-2nd place times •Countdown alarm Input range: 1 min.—24 hr. Unit: 1 sec. •Auto-repeat/repeat function •Low power indicator
Micro-light	No	Yes
Accuracy	± 15 sec. per month	± 15 sec. per month
Battery type	CR2016 (Lithium battery)	CR1616 (Lithium battery)
Battery life	Approx. 18 months	Approx. 2 years

WRIST REMOTE CONTROLLER

The watch that lets you control
your TV or VCR from the comfort
of your favorite chair.



Now users can centralize their remote control
network right on their wrist by storing remote
control codes for several electronic and electrical
devices in memory.

Learns to command nearly
any remote-controlled
equipment!

LEARNING



•CMD-40B-1
Module No. 1175
Resin



Compatible with the following manufacturers' products

CMD-40B

TV		CABLE BOX
EMERSON	PHILIPS	JERROLD
FISHER	POWER	PANASONIC
GENERAL ELECTRIC	QUANAP	PHILIPS
GOLDSTAR	PCA	POWER
HTACHI	SAMSUNG	SCIENTIFIC ATLANTIC
JVC	SANYO	ZENITH
LG	SHARP	
MAGNACOR	SONY	
MITSUBISHI	SYNCHRO	
NEC	SYMPORE	
PANASONIC	TOSHIBA	
PHILCO	ZENITH	

Module No.	1138
Regular timekeeping	Hour, minute, second, am/pm, month, date, day
Calendar system	Set at 28 days for February
Other functions	•12/24-hour formats •TV/CABLE BOX and VCR remote control - Switching between TV/CABLE BOX and VCR - TV/CABLE BOX: Power on/off, Volume +/-, Channel +/- - VCR: Power on/off, Playback, Stop, Rewind, Fast Forward, Channel +/- •Daily alarm •Hourly time signals •Stopwatch - Measuring unit: 1 sec. - Measuring capacity: 23:59:59* - Measuring mode: Net time, split time, 1st-2nd place times
Micro-light	No
Accuracy	± 15 sec. per month
Battery type	CR2032 (Lithium battery)
Battery life	Approx. 15 months

Module No.	1135
Regular timekeeping	Hour, minute, second, am/pm, month, date, day
Calendar system	Set at 28 days for February
Other functions	•12/24-hour formats •TV/CABLE BOX remote control - Switching between TV and CABLE BOX - Direct input of TV/CABLE BOX channel numbers using 10-key pad - TV/CABLE BOX: Power on/off, Volume +/-, Channel +/- •8-digit arithmetic function - Constants for addition (+), subtraction (-), multiplication (x), and division (÷) •Daily alarm •Hourly time signals
Micro-light	No
Accuracy	± 15 sec. per month
Battery type	CR2032 (Lithium battery)
Battery life	Approx. 15 months



100M

•MD-502CS-2EV
Module No. 394
Stainless steel
Mineral glass



0 79767 29685 8



100M

•AMW-320C-9EV
Module No. 358
Stainless steel
Mineral glass



0 79767 22624 4



100M

•AD-520L-1B2V
Module No. 388
Stainless steel
Mineral glass
Water-repellent
leather band



0 79767 27986 8



100M

•AD-520C-9EV
Module No. 388
Stainless steel
Mineral glass



0 79767 27679 9



100M

•MD-903G-7AV
Module No. 393
Stainless steel
Mineral glass



0 79767 27691 1



100M

•LD-903G-7AV
Module No. 392
Stainless steel
Mineral glass



0 79767 27703 1

388

Analog: 3 hands
Digital: Hour, minute, second,
am/pm, month, date, day

Set at 28 days for February

- 12/24-hour formats
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring capacity: 59'59.99"
- Measuring mode: Net time
- Dual time

± 15 sec. per month

SR620W

Approx. 2 years

392/393

3 hands, date display

± 30 sec. per month

SR626SW

Approx. 3 years

394

3 hands, day-date display
(English or Spanish day display)

± 20 sec. per month

SR626SW

Approx. 3 years

705

3 hands

± 20 sec. per month

SR621SW

Approx. 2 years

746

Analog: 2 hands
Digital: Hour, minute, second, pm,
month, date, day

Set at 28 days for February

- 12/24-hour formats
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring capacity: 59'59.99"
- Measuring mode: Net time
- Dual time

No

± 30 sec. per month

SR620W

Approx. 2 years

Specifications may be changed without notice.

LOT-A-LUCK



• WN-10-1V
Module No. 1155
Resin



0 79767 53106 5



• WN-10-8V
Module No. 1155
Resin



0 79767 53107 2



• W-97-1V
Module No. 1177
Resin



0 79767 53159 1



• W-79A-1AV
Module No. 593
Resin



0 79767 27230 2



• W-84-8V
Module No. 1073
Resin



0 79767 52381 7



• W-71-1V
Module No. 549
Resin



0 79767 24639 6



• W-70B-1AV
Module No. 596
Resin
Mineral glass



0 79767 23567 3



• W-59-1V
Module No. 590
Resin



0 79767 24737 9

Module No.	549	590	593	596	695
Regular timekeeping	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date
Calendar system	Pre-programmed until the year 2029	Set at 28 days for February	Set at 28 days for February	Set at 28 days for February	Set at 28 days for February
Other functions	•12/24-hour formats •Multi-function alarm •Daily alarm, monthly alarm, daily alarm for a month, or date alarm •Hourly time signals •1/100 sec. stopwatch •Measuring capacity: 23:59:59.99" •Measuring mode: Net time, split time, 1st-2nd place times •Countdown alarm •Input range: 1 sec.—24 hr. •Unit: 1 sec. •Auto-repeat function •Dual time •Reminder mark	•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch •Measuring capacity: 59:59.99" •Measuring mode: Net time, split time, 1st-2nd place times	•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch •Measuring capacity: 59:59.99" •Measuring mode: Net time, split time, 1st-2nd place times	•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch •Measuring capacity: 59:59.99" •Measuring mode: Net time, split time, 1st-2nd place times	•Seconds display
Micro-light	Yes	Yes	Yes	Yes	No
Accuracy	± 15 sec. per month	± 30 sec. per month	± 30 sec. per month	± 30 sec. per month	± 30 sec. per month
Battery type	CR2016 (Lithium battery)	CR2016 (Lithium battery)	CR2016 (Lithium battery)	CR2016 (Lithium battery)	CR1216 (Lithium battery)
Battery life	Approx. 5 years	Approx. 7 years	Approx. 7 years	Approx. 7 years	Approx. 5 years

CASUAL/WATER SPORTS

The ultimate in laid-back, casual timekeeping.



•NF-10-1B
Module No. 1070
Resin



•NF-10-3A
Module No. 1070
Resin



•NF-10-3B
Module No. 1070
Resin



•NF-10-4
Module No. 1070
Resin



•NF-10-6
Module No. 1070
Resin



•NF-10-9
Module No. 1070
Resin



•NF-11-1B
Module No. 1093
Resin



Module No.	1070
Regular timekeeping	Hour, minute, second, pm, date.
Calendar system	Set at 28 days for February
Other functions	

Micro-light	No
Accuracy	± 30 sec. per month
Battery type	CR1216 (Lithium battery)
Battery life	Approx. 5 years

Module No.	1093
Regular timekeeping	Hour, minute, second, pm, date

Calendar system	Set at 28 days for February
Other functions	•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch - Measuring capacity: 59'59.99" - Measuring mode: Net time, lap time and 1st-2nd place times

Micro-light	No
Accuracy	± 30 sec. per month
Battery type	CR2016 (Lithium battery)
Battery life	Approx. 7 years

Specifications may be changed without notice.



•AQ-41-7B
Module No. 746
Resin



•AQ-39-1E
Module No. 745
Resin



•AQ-39-7B
Module No. 745
Resin



•AQ-38-1E
Module No. 304
Resin



•AQ-38-2E
Module No. 304
Resin



•AQ-38-3E
Module No. 304
Resin



•AQ-38-4E
Module No. 304
Resin



•AQ-38-6E
Module No. 304
Resin



746

Analog: 2 hands
Digital: Hour, minute, second, pm, month, date, day
Set at 28 days for February
•12/24-hour formats
•Daily alarm
•Hourly time signals
•1/100 sec. stopwatch
Measuring capacity: 59'59.99"
Measuring mode: Net time
•Dual time

No

± 30 sec. per month

SR920W

Approx. 2 years

755

Analog: 2 hands
Digital: Hour, minute, second, pm, month, date, day
Set at 28 days for February
•12/24-hour formats
•1/100 sec. stopwatch
Measuring capacity: 59'59.99"
Measuring mode: Net time

No

± 30 sec. per month

SR920W

Approx. 3 years

756

Analog: 2 hands
Digital: Hour, minute, second, pm, month, date, day
Set at 28 days for February
•12/24-hour formats
•Daily alarm
•Hourly time signals
•1/100 sec. stopwatch
Measuring capacity: 59'59.99"
Measuring mode: Net time
•Dual time

No

± 30 sec. per month

SR920W

Approx. 2 years

Specifications may be changed without notice.

TELEMemo 30



SOM



•DB-33W-1V
Module No. 871
Resin

TELEMemo 30



WR



•DB-31-1
Module No. 871
Resin

TELEMemo 50
WORLD TIME



WR



•DB-520-1
Module No. 675
Chrome plated resin

8-DIGIT
CALCULATION



WR



•CA-53W-1
Module No. 437
Resin

TELEMemo 20
WORLD TIME



SOM



•AB-40U-1AV
Module No. 741
Resin

TELEMemo 20



SOM



•AB-30W-1EV
Module No. 344
Resin

TELEMemo 20



WR



•AB-10WG-1E
Module No. 344
Resin

741	753	871	965	1010
Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day 6-language day display (English, Spanish, German, French, Italian or Portuguese)
Pre-programmed until the year 2029	Pre-programmed until the year 2029	Pre-programmed until the year 2029	Pre-programmed until the year 2029	Pre-programmed until the year 2029
•12/24-hour formats •Daily alarm •Hourly time signals •World time 26 time zones (27 cities), summer time adjustment •20 pages of Telememo 4 letters and 12 numerals per page, automatic name sorting function •1/100 sec. stopwatch Measuring capacity: 59'59.99" Measuring mode: Net time	•12/24-hour formats •50 pages of Telememo 8 letters & 12 numerals per page, password function •50 pages of Schedule-memo 50 sets of 11 letters, month, date, hour and minute 5 preset messages •Memories shared between Telememo and Schedule-memo. •Daily alarm •Hourly time signals •1/100 sec. stopwatch Measuring capacity: 23:59'59.99" Measuring mode: Net time, split time, 1st-2nd place times •Countdown alarm Input range: 1 sec.—24 hr. Unit: 1 sec. Repeat function	•12/24-hour formats •5 multi-function alarms Daily alarm, monthly alarm, 1-month alarm or date alarm, 8-character messages can be memorized. •Hourly time signals •30 pages of Telememo 8 letters and 12 numerals per page •1/100 sec. stopwatch Measuring capacity: 1 sec.—24 hr. Measuring mode: Net time, split time, 1st-2nd place times •Countdown alarm Input range: 1 min.—24 hr. Unit: 1 sec. Auto-repeat/repeat function •Dual time	•12/24-hour formats •Daily alarm •Hourly time signals •50 pages of Telememo (8 letters and 12 numerals per page) •50 pages of Schedule-memo (11 letters, month, date, hour and minute per page, 28 preset messages in 4 categories) •Memories shared between Telememo and Schedule-memo •Free-memo (up to 23 letters) •World time 24 time zones, summer time adjustment •1/100 sec. stopwatch Measuring capacity: 23:59'59.99" Measuring mode: Net time, split time and 1st-2nd place times	•12/24-hour formats •Daily alarm •Hourly time signals •50 pages of Telememo 8 letters and 12 numerals per page, automatic name sorting function •50 pages of Schedule-memo 10-letter message, month, date and schedule time per page, 7 preset messages •50 pages of personal data memo 6 letters and 12 numerals per page, 16 preset messages •World time 25 time zones (30 cities+GMT), summer time adjustment, changeable city code in 12 letters. •Memories shared with Telememo, schedule memo, personal data memo and world time •1/100 sec. stopwatch Measuring capacity: 23:59'59.99" Measuring mode: Net time, split time, 1st-2nd place times •Low power indicator
No	No	No	Yes	Yes
±20 sec. per month	±20 sec. per month	±15 sec. per month	±15 sec. per month	±15 sec. per month
SR920W	SR1120W	CR1616 (Lithium battery)	CR2016 (Lithium battery)	CR1620 (Lithium battery)
Approx. 2 years	Approx. 2 years	Approx. 5 years	Approx. 5 years	Approx. 2 years

Specifications may be changed without notice.

FLIP TOP



• IA-1000-7A
Module No. 727
Gold tone
Mineral glass



FLIP TOP



• IA-1000L-0A
Module No. 727
Gold tone
Mineral glass
Genuine leather



TELEMEMO 50
WORLD TIME
8-DIGIT
CALCULATION



• DBC-62-1
Module No. 676
Resin

WR



TELEMEMO 50
WORLD TIME
8-DIGIT
CALCULATION



• DBC-610-1
Module No. 676
Chrome plated resin

WR



TOUCH SCREEN



• VDB-1000-1
Module No. 658
Resin
Mineral glass



727
Analog: 3 hands
Digital: Hour, minute, second, am/pm, month, date, day

760
3 hands

761
3 hands

Pre-programmed until the year 2089

- 5 daily alarms
- Hourly time signals
- 50 pages of Telememo
8 letters & 12 numerals per page, password function,
changeover between normal data and secret data,
automatic name sorting function in alphabetical order
- 50 pages of Schedule-memo
12-letter message, month, date and schedule time per page
- Free memo
Up to 6 pages of memo with 15 letters, password function,
changeover between normal message and secret message
- 8-digit arithmetic function
- Auto-power off function
- Low power indicator

- 8-digit arithmetic function
Constants for addition (+), subtraction (-),
multiplication (x) and division (÷)
- Auto-power off function

- 50 pages of Telememo
8 letters and 12 numerals per page
Automatic name sorting function
- 8-digit arithmetic function
Constants for addition (+), subtraction (-), multiplication
(x) and division (÷)
- Auto-power off function

No
± 20 sec. per month
CR2012 (Lithium battery)
Approx. 2 years

No
± 20 sec. per month
SR621SW (Analog)
SR1116W (Digital)
Approx. 2 years (Analog)
Approx. 3,000 hours (Digital)

No
± 20 sec. per month
SR621SW (Analog)
CR1620 (Digital) (Lithium battery)
Approx. 2 years (Analog)
Approx. 330 hours (Digital)

Specifications may be changed without notice.

This model adds the convenience of a built-in 8-digit arithmetic function combined with 10-key TV and CABLE BOX control.

Ergonomically arranged side buttons simplify TV, CABLE BOX and VCR control.

This is the watch that surprised the world by offering wrist based TV, CABLE BOX and VCR control for the first time ever.

Remote TV/CABLE BOX
control featuring
handy 10-key input!

TEN-KEY



•CMD-20B-1
Module No. 1135
Resin



Control your TV/CABLE BOX & VCR
right from your wrist!



•CMD-30B-1A
Module No. 1173
Resin



Control your TV/CABLE BOX & VCR
right from your wrist!



•CMD-10B-1T
Module No. 1138
Resin



CMD-20B

TV	CABLE BOX
GENERAL ELECTRIC	PHILIPS
GOLDSTAR	RCA
HYUNDAI	SAMSUNG
JVC	SHARP
MAGNACOLOR	SONY
MITSUBISHI	TOSHIBA
NEC	ZENITH
PANASONIC	

CMD-30B

TV	VCR	CABLE BOX
GENERAL ELECTRIC	GENERAL ELECTRIC	JENROLD
GOLDSTAR	GOLDSTAR	PANASONIC
HYUNDAI	HYUNDAI	POWER
JVC	JVC	SCIENTIFIC ATLANTIC
MAGNACOLOR	MITSUBISHI	ZENITH
MITSUBISHI	PANASONIC	
PANASONIC	PHILIPS	
PHILIPS	RCA	
RCA	SAMSUNG	
SAMSUNG	SHARP	
SHARP	SONY	
SONY	TOSHIBA	
TOSHIBA	ZENITH	
ZENITH		

CMD-10B

TV	VCR	CABLE BOX
GENERAL ELECTRIC	GENERAL ELECTRIC	JENROLD
GOLDSTAR	GOLDSTAR	PANASONIC
HYUNDAI	HYUNDAI	POWER
JVC	JVC	SCIENTIFIC ATLANTIC
MAGNACOLOR	MITSUBISHI	ZENITH
MITSUBISHI	PANASONIC	
PANASONIC	PHILIPS	
PHILIPS	RCA	
RCA	SAMSUNG	
SAMSUNG	SHARP	
SHARP	SONY	
SONY	TOSHIBA	
TOSHIBA	ZENITH	
ZENITH		

*Some TV/CABLE BOX and VCR models may not work properly with this watch, even if they are made by one of the manufacturers listed above.

1173

Hour, minute, second, am/pm, month, date, day

Set at 28 days for February

- 12/24-hour formats
- TV/CABLE BOX and VCR remote control
- Switching between TV/CABLE BOX and VCR
- TV/CABLE BOX: Power on/off, Volume +/-, Channel +/-
- VCR: Power on/off, Playback, Stop, Rewind, Fast Forward, Channel +/-
- Daily alarm
- Hourly time signals
- Stopwatch
- Measuring unit: 1 sec.
- Measuring capacity: 23:59:59"
- Measuring mode: Net time, split time, 1st-2nd place times

No

± 15 sec. per month

CR2032 (Lithium battery)

Approx. 15 months

1175

Hour, minute, second, am/pm, month, date, day

Set at 28 days for February

- 12/24-hour formats
- Daily alarm
- Hourly time signals
- Remote control function
- TV/Cable Box: Power on/off, channel +/-, volume +/-, direct channel selection
- Learning function: Memorizes up to 16 sets of infrared data
- 8-digit arithmetic function
- Constants for addition (+), subtraction (-), multiplication (x) and division (=)
- Stopwatch
- Measuring unit: 1 sec.
- Measuring capacity: 23:59:59"
- Measuring mode: Net time, split time, 1st-2nd place times

No

± 15 sec. per month

CR2032 (Lithium battery)

Approx. 18 months

Specifications may be changed without notice.



•AW-304-1EV
Module No. 308
Resin



•AW-305-1EV
Module No. 746
Resin



•MW-304-1EV
Module No. 394
Resin
Mineral glass



•LAW-14-1EV
Module No. 362
Resin



•AQ-110WG-1EV
Module No. 740
Resin



•AQ-100WG-1E
Module No. 358
Resin
Mineral glass



•MW-82-1EV
Module No. 705
Resin



•LX-82-1EV
Module No. 705
Resin



Module No.	308	358/740	362
Regular timekeeping	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day	Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day
Calendar system	Set at 28 days for February	Set at 28 days for February	Set at 28 days for February
Other functions	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time •1/10 sec. stopwatch Measuring capacity: 59'59.9" Measuring mode: Net time	•Daily alarm •Hourly time signals •1/100 sec. stopwatch Measuring capacity: 59'59.99" Measuring mode: Net time •Dual time
Micro-light	No	No	No
Accuracy	± 15 sec. per month	± 15 sec. per month	± 30 sec. per month
Battery type	SR927W	SR927W	SR626W
Battery life	Approx. 3 years	Approx. 2 years	Approx. 2 years



WR

•AQ-16W-8A
Module No. 308
Resin



0 79767 23396 9



WR

•AQ-8W-1E
Module No. 308
Resin



0 79767 22013 6



WR

•AQ-307G-9A
Module No. 306
Gold tone resin



0 79767 25533 6



WR

•AQ-307SG-7A
Module No. 306
Chrome plated resin



0 79767 25880 1



30M

•AQ-313WG-9AV
Module No. 388
Stainless steel
Mineral glass



0 79767 27457 3



30M

•AQ-313WSG-9AV
Module No. 388
Stainless steel
Mineral glass



0 79767 27459 7

388

Analog: 3 hands
Digital: Hour, minute, second, am/pm, month, date, day
Set at 28 days for February
•12/24-hour formats
•Daily alarm
•Hourly time signals
•1/100 sec. stopwatch
Measuring capacity: 59'59.99"
Measuring mode: Net time
•Dual time

±15 sec. per month

SR920W

Approx. 2 years

746

Analog: 2 hands
Digital: Hour, minute, second, pm, month, date, day
Set at 28 days for February
•12/24-hour formats
•Daily alarm
•Hourly time signals
•1/100 sec. stopwatch
Measuring capacity: 59'59.99"
Measuring mode: Net time
•Dual time

±30 sec. per month

SR920W

Approx. 2 years

756

Analog: 2 hands
Digital: Hour, minute, second, pm, month, date, day
Set at 28 days for February
•12/24-hour formats
•Daily alarm
•Hourly time signals
•1/100 sec. stopwatch
Measuring capacity: 59'59.99"
Measuring mode: Net time
•Dual time

±30 sec. per month

SR920W

Approx. 2 years

Specifications may be changed without notice.



•PNM-505-8AV
Module No. 388
Stainless steel
Mineral glass



•PNM-506-2AV
Module No. 389
Stainless steel
Mineral glass
Water-repellent
leather band



•PNM-507-7AV
Module No. 389
Stainless steel
Mineral glass



•PNM-508-8AV
Module No. 389
Stainless steel
Mineral glass
Water-repellent
leather band



•PNM-509-7AV
Module No. 384
Stainless steel
Mineral glass



•PNL-504-3AV
Module No. 362
Stainless steel
Mineral glass
Water-repellent
leather band



•PNL-504-7AV
Module No. 362
Stainless steel
Mineral glass
Water-repellent
leather band



•PNL-505-8AV
Module No. 362
Stainless steel
Mineral glass



388

Analog: 3 hands
Digital: Hour, minute, second, am/pm, month, date, day
Set at 28 days for February
•12/24-hour formats
•Daily alarm
•Hourly time signals
•1/100 sec. stopwatch
Measuring capacity: 59'59.99"
Measuring mode: Net time
•Dual time

No
± 15 sec. per month
SR920W
Approx. 2 years

389

Analog: 2 hands
Digital: Hour, minute, second, am/pm, month, date, day
Pre-programmed until the year 2029
•12/24-hour formats
•Daily alarm
•Hourly time signals
•Yacht timer
Measuring unit: 1/10 sec.
Starting time of yacht racing can be set from 24 hours beforehand. Timer starts countdown from 60 minutes before, and sounds 10 minutes before, 5 minutes before and at the starting time.
5-minute and 10-minute preset timer for starting time adjustment.
•Program timer
Up to 5 independent timers can be set to provide multiple countdowns.
Input range: 1 sec. to 60 min.
Measuring unit: 1/10 sec.
•1/100 sec. stopwatch
Measuring capacity: 23:59'59.99"
Measuring mode: Net time

No
± 15 sec. per month
SR1120W
Approx. 2 years



POSEIDON

Maritime designs that make you almost able to feel the salty breeze in your face.



•PNM-501-7AV
Module No. 388
Gold tone
Mineral glass
Water-repellent
leather band

SOM



0 79767 29790 9



•PNM-502-7EV
Module No. 388
Gold tone
Mineral glass
Water-repellent
leather band

SOM



0 79767 29791 6



•PNM-503-3AV
Module No. 388
Stainless steel
Mineral glass
Water-repellent
leather band

SOM



0 79767 29792 3



•PNM-503-9AV
Module No. 388
Stainless steel
Mineral glass
Water-repellent
leather band

SOM



0 79767 29793 0



•PNM-504-3AV
Module No. 388
Stainless steel
Mineral glass
Water-repellent
leather band

SOM



0 79767 29795 4



•PNM-504-7AV
Module No. 388
Stainless steel
Mineral glass
Water-repellent
leather band

SOM



0 79767 29796 1

Module No.	382
Regular timekeeping	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day
Calendar system	Set at 28 days for February
Other functions	•Daily alarm •Hourly time signals •1/100 sec. stopwatch Measuring capacity: 59'59.99" - Measuring mode: Net time •Dual time

Module No.	384
Regular timekeeping	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day
Calendar system	Pre-programmed until the year 2029
Other functions	•12/24-hour formats •3 daily alarms •Hourly time signals •Memory stopwatch Measuring unit: 1/100 sec. Measuring capacity: 23:59'59.99" - Measuring mode: Net time, lap time, 1st-2nd place times 100 lap times and lap speed memories, course distance setting •Countdown alarm Input range: 1 min.—24 hr. Unit: 1 sec. Repeat function

Micro-light	No
Accuracy	± 30 sec. per month
Battery type	SR626W
Battery life	Approx. 2 years

Micro-light	No
Accuracy	± 20 sec. per month
Battery type	SR1120W
Battery life	Approx. 2 years

LADIES' DIGITAL

Simple and basic digital designs for the woman who wants no-frill timekeeping.



• LW-20-1V
Module No. 1137
Resin



• LW-20A-3V
Module No. 1137
Resin



• LW-20A-4V
Module No. 1137
Resin



• LW-20A-6V
Module No. 1137
Resin



• L-2W-1A
Module No. 401
Resin



• LA-11WB-1
Module No. 526
Resin



• LW-17D-1V
Module No. 401
Resin



• LW-17D-7V
Module No. 401
Resin



Module No.	401	526	1137
Regular timekeeping	Hour, minute, second, am/pm, month, date	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, date, day
Calendar system	Set at 28 days for February	Set at 28 days for February	Set at 28 days for February
Other functions	•Seconds display	•Single-button control countdown alarm 1, 3, 5, 10, 15, 20 and 30-minute countdown Unit: 1/10 sec. •Daily alarm •Hourly time signals •1/10 sec. stopwatch Measuring capacity: 59'59.9" Measuring mode: Net time	•Daily alarm •Hourly time signals •1/100 sec. stopwatch Measuring capacity: 59'59.99" Measuring mode: Net time, split time, 1st-2nd place times
Micro-light	No	No	No
Accuracy	±30 sec. per month	±30 sec. per month	±30 sec. per month
Battery type	BR1216 (Lithium battery)	SR1116W	CR1616 (Lithium battery)
Battery life	Approx. 5 years	Approx. 2 years	Approx. 3 years

Specifications may be changed without notice.

LADIES' WATER SPORTS

Marine styles for ladies who love ocean and poolside fun.



WR

•LQ-111-1
Module No. 391/705
Resin



0 79767 27001 8



WR

•LQ-111-1B
Module No. 391/705
Resin



0 79767 27002 5



WR

•LQ-111-2B
Module No. 391/705
Resin



0 79767 27003 2



WR

•LQ-111-4B
Module No. 391/705
Resin



0 79767 27004 9



WR

•LQ-111-7B
Module No. 391/705
Resin



0 79767 27005 6



WR

•LQ-111-7B2
Module No. 391/705
Resin



0 79767 27161 9



Module No.	391	705
Regular timekeeping	3 hands	3 hands
Accuracy	± 30 sec. per month	± 30 sec. per month
Battery type	SR626SW	SR626SW
Battery life	Approx. 3 years	Approx. 3 years

Specifications may be changed without notice.



WR

●MQN-10B-5B
Module No. 705
Resin



0 79767 52684 9



WR

●MQN-10B-5G
Module No. 705
Resin



0 79767 52685 6



WR

●MQN-10B-8B
Module No. 705
Resin



0 79767 52686 3



WR

●MQN-10B-8G
Module No. 705
Resin



0 79767 52687 0



WR

●MQ-24-1B
Module No. 371/381/705
Resin



0 79767 23407 2



WR

●MQ-24-1E
Module No. 371/381/705
Resin



0 79767 22382 3



WR

●MQ-24-7B
Module No. 371/381/705
Resin



0 79767 22383 0



WR

●MQ-98-7B1
Module No. 381/705
Resin



0 79767 27169 5

705
3 hands

± 20 sec. per month
SR6215W
Approx. 2 years

706
3 hands

± 20 sec. per month
SR920SW
Approx. 3 years

Specifications may be changed without notice.

MEN'S WATER SPORTS

Cool and casual masculine styles that make you feel dressed up even in a pair of swimming trunks.



WR

•MQN-11-1
Module No. 705
Resin



0 79767 53130 0



WR

•MQN-11-7
Module No. 705
Resin



0 79767 53131 7



WR

•MQN-10B-2B
Module No. 705
Resin



0 79767 52682 5



WR

•MQN-10B-2G
Module No. 705
Resin



0 79767 52683 2



WR

•MQN-10-1G
Module No. 705
Resin



0 79767 52680 1



WR

•MQN-10-2B
Module No. 705
Resin



0 79767 52681 8



WR

•MQ-107-1B
Module No. 705
Resin



0 79767 52125 7



WR

•MQ-107-7B
Module No. 705
Resin



0 79767 52127 1

Module No. 371
Regular timekeeping 3 hands
Accuracy ± 20 sec. per month
Battery type SR927W
Battery life Approx. 3 years

381
3 hands
 ± 20 sec. per month
SR626SW
Approx. 3 years

DEGREE OF WATER RESISTANCE OF CASIO QUARTZ WATCHES

Please familiarize yourself with CASIO's case designations, so you can recommend the watch most suitable to a customer's needs.

CASE DESIGNATION	EXAMPLES OF USE	
	SUITABLE	UNSUITABLE
WATER RESISTANCE	 <i>Wearable while water is being splashed but not under any pressure.</i>	
50M WATER RESISTANCE	 <i>Wearable around sinks, during swimming, athletic sports, in shallow waters, but not while snorkeling or scuba diving.</i>	
100M WATER RESISTANCE	 <i>Wearable around sinks, during swimming, poolside diving, but not highboard diving.</i>	
200M/300M WATER RESISTANCE	 <i>Wearable while scuba diving at depths not requiring helium gas.</i>	

*50M WATER RESISTANT casing models do not permit underwater button operation.

**100M WATER RESISTANT casing models permit underwater button operation except where buttons are countersunk.

Should the watch be exposed to sea water, wash it well with clean fresh water and wipe dry.

***Avoid button operations when soap or shampoo bubbles on the watch case. (Water-resistance may be impaired.)

****The watch will withstand the ingress of water at a static pressure as indicated, i.e. 50 meters, 100 meters or equivalent to immersion in sea water at the stated depths. However, when performing any underwater activity, the dynamic pressure generated through movement is greater than the static pressure.

CASIO.

CASIO, INC. EXECUTIVE OFFICE: 570 MOUNT PLEASANT AVE., P.O. BOX 7000, DOVER, N.J. 07801 TEL: (201) 361-5400, FAX: (201) 361-3819

FOR PRODUCT INFORMATION, CALL 1-800-YO-CASIO (1-800-962-2746).

CASIO CANADA LTD. 2100 ELLESMERE ROAD., SUITE 240, SCARBOROUGH, ONT. M1H 3B7 TEL: (416) 431-3747, FAX: (416) 431-3664

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AQ-227	746	39	CMD-40B	1175	23	FT-100W	844	5	NF-11	1093	32	W-79C	593	36
AQ-227G	746	39	CPW-100	1031	3	FTP-30	760	25	NL-01A	593	29	W-84	1073	35
AQ-227GL	746	39	CPW-200	1030	3	HOR-100W	1014	12	NL-02A	308	29	W-97	1177	35
AQ-229	756	39	DB-31	871	28	HS-3	849	47	NL-03A	976	30	W-720	549	20
AQ-229G	756	39	DB-33W	871	28	IA-1000	727	26	NL-04A	358	30	W-725	1000	19
AQ-307G	306	40	DB-56W	965	27	IA-1000L	727	26	PGW-30C	978	10	W-726B	1000	19
AQ-307SG	306	40	DB-520	675	28	J-31W	179	16	PNL-504	362	46	W-900	944	5
AQ-313WG	388	40	DB-61	676	25	JC-10	879	15	PNL-505	362	46	WM-10	765	12
AQ-313WSG	388	40	DBC-62	676	26	JP-10	1185	15	PNM-501	388	45	WM-11	766	12
AQN-10	756	39	DBC-610	676	26	JP-200W	1009	15	PNM-502	388	45	WN-10	1155	35
ARW-320AT	378	4	DBF-50W	1010	27	L-2W	401	44	PNM-503	388	45			
ATC-1200	1170	3	DBX-102	642	27	LA-11WB	526	44	PNM-504	388	45			
AW-20M	384	8	DBX-103	642	27	LD-11WB	526	44	PNM-505	388	46			
AW-22	725	8	DBX-112	642	27	LW-14	362	21	PNM-506	389	46			
AW-30	306	11	DEP-510C	973	18	LD-903G	382	22	PNM-507	389	46			
			DEP-600C	971	18	LED-10	1026	8	PNM-508	384	46			
			DW-260	690	19	LED-20	1016	8	PNM-509	384	46			
						LJC-10	1003	16	RPS-100W	1091	15			

HOW TO REPLACE THE BATTERY

1. Check the type of back cover

Screw-in type



Screwed type



Snap-on type (A)



Snap-on type (B)



Snap-on type (C)



2. Removing the back cover

With the Adjustable Case Opener, turn the back cover counter-clockwise.



Using a screwdriver, remove the screws from the back cover.



Protect the back cover with a piece of tape before removing. Insert Opener A in the recess and move from side to side to make a gap between the cover and the case. Then use the opener to pry off the cover.



Fit Case Opener B into the notch and pry open the back cover.



Insert Opener B into a gap between the two hooks, and pry open the back cover.



*Avoid inserting the case opener at the hook position, of the case may be damaged.

3. Replacing the battery

Screw Type: Using a screwdriver, remove screw(s) from the battery holder.

Hook Type: Use a thin flat blade jeweler's screwdriver to pull hook on one side of the battery holder and remove the holder.

Then replace dead battery(s) and attach the battery holder.



CAUTION

- Avoid touching the contact (+) of the battery.
- Never hold the contacts with metallic tweezers.
- Work carefully so that the components inside the watch do not pop up.

4. AC (ALL CLEAR)

As shown below, touch the AC contact and the battery (+) side with metallic tweezers. Contact should be about 2 seconds.

IMPORTANT

- Contacting AC (ALL CLEAR) is necessary, when a new battery has been put in because the memories/counters may cause erratic displays.
- On some models, pushing the light button will turn on the display.



5. Fitting the back cover

Using the Adjustable Case Opener, tighten the back cover.



Tighten the screws, using a screwdriver.



Place the watch on a hand press and push the back cover in gently.



Hold the watch horizontally and snap-fit the back cover

