

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



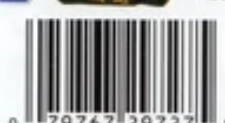
•W-726B-3V
Module No. 1000
Resin

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



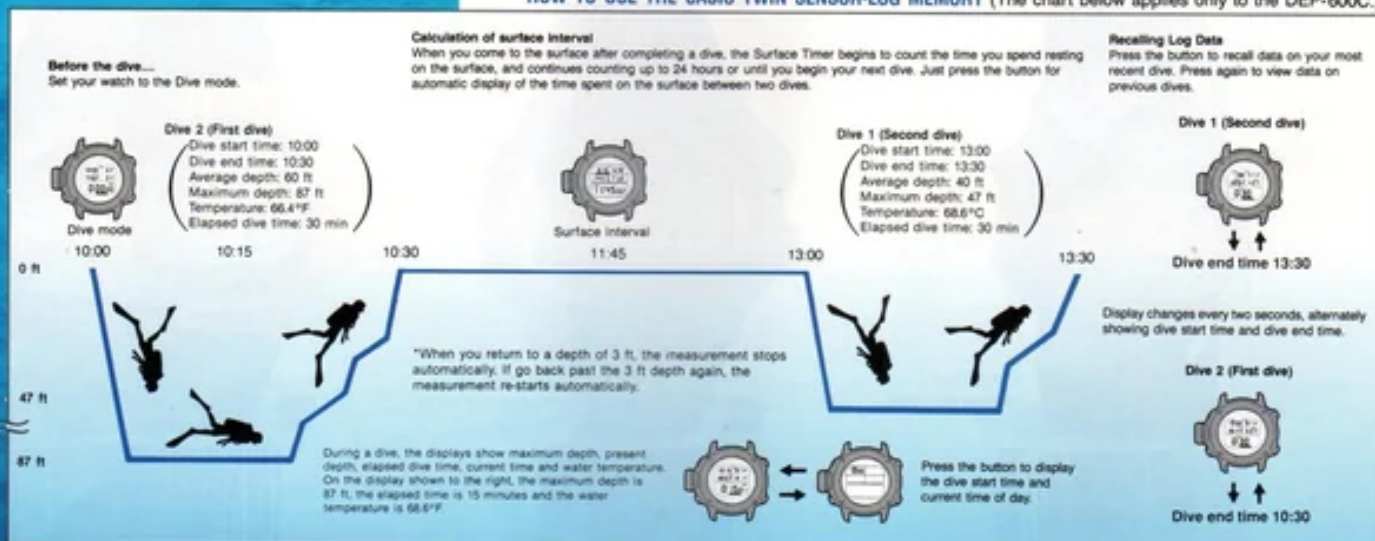
TWIN SENSOR 20 LOG MEMORY



• 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.)



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)	• 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) • 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	Yes
Accuracy	± 15 sec. per month	± 15 sec. per month
Battery type	CR2025 (Lithium battery)	SR927W x 4
Battery life	Approx. 2 years	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



●AW-42-7BV
Module No. 746
Resin

50M



●AW-37-9EV
Module No. 747
Resin

50M



●AW-34-1A1V
Module No. 304
Resin

50M



●AW-30-9EV
Module No. 306
Resin

50M



●AE-30WG-1V
Module No. 894
Resin

50M



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"59.99" - 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)

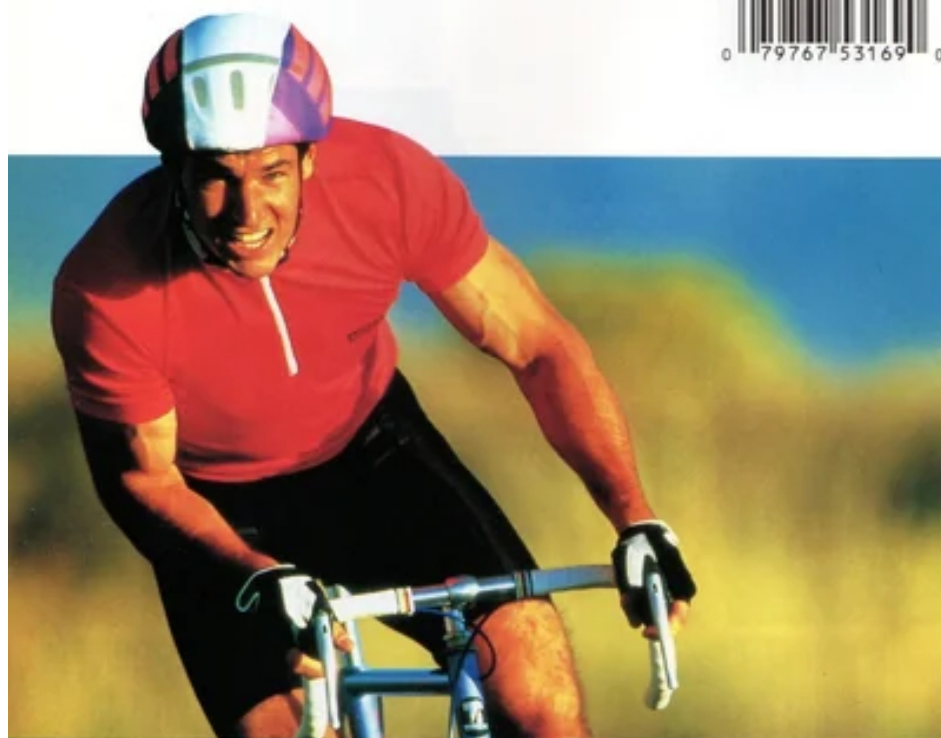
Approx. 3 years

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
CR2016 (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

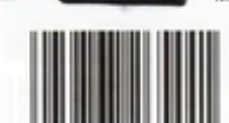


BAROMETER WEATHER STATION



•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

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

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. 2 years

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

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	1150
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