

SURFING TIMER

A useful selection of marine timer functions in a fashionable design that's engineered for 200-metre water resistant durability. Calculates time, distance speed, fuel consumption, and rate of fuel consumption calculations.

DW-7400L/1V

Module No. 916

100m water resistant

Surfing timer

Preset time: 5 min.

Auto-repeat timer

Daily alarm

Hourly time signals

1/100 sec. stopwatch

Measuring range: 9999.99"

Countdown alarm

Input range: 1 sec. - 60 min.

Unit: 1/10 sec.

Slide rule bezel

Battery: approx. 2 years on CR-1616



100M

YACHT TIMER

A special timer signals the approach of race starts to help you be in the best position to start in front from start to finish.



100M

TRW-301L/2V

Module No. 862

100m water resistant

Yacht timer

Preset time: 5 min.

Auto-repeat timer

Daily alarm

Hourly time signals

1/100 sec. stopwatch

Measuring range: 9999.99"

Countdown alarm

Input range: 1 sec. - 60 min.

Unit: 1/10 sec.

Battery: approx. 2 years on CR-1616



SUPER GRAPH

Water Resistance of Casio Quartz Watches

Some Casio watches are marked as "water-resistant", while others include an indication of depth, such as "50 metres", "100 metres" or "200 metres". Such depths are based on static water pressure (in accordance with ISO 2281, International Organization for Standardization) as opposed to dynamic water pressure.

"Static Water Pressure"—What does it mean?

The term "static water pressure" refers to the pressure of water on a watch at various depths when neither the water nor the watch is moving. If you dive into a swimming pool while you're wearing a watch, the pressure exerted on the watch is momentarily quite high as you hit the surface of the water. Equally, the pressure exerted on the watch as you swim at a depth of 100 metres is actually greater than a static pressure of 100 metres.

Be sure to keep these points in mind and consider your activities carefully when choosing your Casio watch.

Case Marking	EXAMPLES OF USE	
	SUITABLE	UNSUITABLE
Water-Resistant		
	Watches marked "water-resistant" with no indication of depth will resist splashes and normal exposure to rain. They are not designed to resist water during bathing, showering, swimming, or activities that result in equivalent pressure. In addition, none of the buttons should be operated and the crown should not be pulled out while the watch is wet.	
50 M Water-Resistant		
	Watches marked "water-resistant" and "50 metres" will resist splashes and normal exposure to rain, as well as moisture during other activities such as car washing, bathing, showering and swimming. Buttons should not be operated while the watch is under water or wet, and the crown should not be pulled out while the watch is under water.	
100 M Water-Resistant		
	Watches marked "water-resistant" and "100 metres" will resist splashes and normal exposure to rain, as well as moisture during other activities such as car washing, bathing, showering and swimming. They are also water-resistant for pool-side diving and snorkelling, but not for high diving or scuba diving. Buttons may be operated while the watch is under water, except for buttons that are recessed into the case. The crown should not be pulled out while the watch is under water.	
200 M Water-Resistant		
	Watches marked "water-resistant" and "200 metres" will resist splashes and normal exposure to rain, as well as moisture during other activities such as car washing, bathing, showering and swimming. They are also water-resistant for diving, snorkelling, and scuba diving. Buttons may be operated while the watch is under water, except for buttons that are recessed into the case. The crown should not be pulled out while the watch is under water.	

Exposure to Seawater

If your watch is exposed to seawater, wash it thoroughly, with fresh water as soon as possible and wipe it dry.

Water-Resistant Seals

Water-resistant seals should be replaced by Casio or an authorized Casio agent at least once every 2 to 3 years.

Battery Life

Battery life is calculated from the time that the battery is loaded into the watch. With a new watch, battery life begins from the point that the battery is loaded at the factory. Specified battery lives are approximate, and are based on 20 seconds of alarm operation per day. Use of the alarm for longer periods or more frequent sounding of the alarm shortens battery life.

CASIO

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QUARTZ WATCH

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L-9C/7C
Module No. 401
○Hours, minutes, seconds
○Auto-calendar
○Battery: approx. 5 years on BR-1216



L-45W/1Z
Module No. 826
○Water resistant
○Auto-calendar
○Dual display
(Time and calendar)
○Battery: approx. 2 years on SR7215W



L-45W/7Z
Module No. 826
○Water resistant
○Auto-calendar
○Dual display
(Time and calendar)
○Battery: approx. 2 years on SR7215W



L-40A/1Z
Module No. 826
○Auto-calendar
○Dual display
(Time and calendar)
○Battery: approx. 2 years on SR7215W



L-40A/7Z
Module No. 826
○Auto-calendar
○Dual display
(Time and calendar)
○Battery: approx. 2 years on SR7215W



L-25D/1A
Module No. 401
○Water resistant
○Hours, minutes, seconds
○Auto-calendar
○Battery: approx. 5 years on BR-1216



L-25D/7B
Module No. 401
○Water resistant
○Hours, minutes, seconds
○Auto-calendar
○Battery: approx. 5 years on BR-1216



LA-17W/1A
Module No. 526
○Water resistant
○Daily alarm
○Hourly time signals
○Countdown alarm
○1/10 sec. stopwatch
Measuring range: 99'59.9"
○Battery: approx. 2 years on No. 365 (SR1116W)



LA-17W/7B
Module No. 526
○Water resistant
○Daily alarm
○Hourly time signals
○Countdown alarm
○1/10 sec. stopwatch
Measuring range: 99'59.9"
○Battery: approx. 2 years on No. 365 (SR1116W)



LW-14/1A
Module No. 401
○50m water resistant
○Hours, minutes, seconds
○Auto-calendar
○Battery: approx. 5 years on BR-1216



LW-14/7B
Module No. 401
○50m water resistant
○Hours, minutes, seconds
○Auto-calendar
○Battery: approx. 5 years on BR-1216

Young-Timers



F-91W/12
Module No. 593

- Water resistant
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 59'59.99"
- 12/24 hour formats
- Micro-light
- Battery: approx. 7 years on CR-2016



A158WA/12
Module No. 593

- Water resistant
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 59'59.99"
- 12/24 hour formats
- Micro-light
- Battery: approx. 7 years on CR-2016



W-64/1BV
Module No. 590

- 50m water resistant
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 59'59.99"
- 12/24 hour formats
- Micro-light
- Battery: approx. 7 years on CR-2016



F-97W/1B
Module No. 593

- Water resistant
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 59'59.99"
- 12/24 hour formats
- Micro-light
- Battery: approx. 7 years on CR-2016



F-15B/1A
Module No. 590

- Hours, minutes, seconds, am/pm, months, date
- Auto-calendar
- Battery: approx. 5 years on CR-2016



F-23WD/1A
Module No. 586

- Water resistant
- Month, day and date display
- 12/24 hour formats
- Battery: approx. 7 years on CR-2016



W-48B/1BV
Module No. 589

- 50m water resistant
- Multi-function alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 23'59'59.99"
- Countdown alarm
- Input range: 1 sec. - 24 hr.
- Unit: 1 sec.
- Dual time
- Reminder mark
- 12/24 hour formats
- Micro-light
- Battery: approx. 5 years on CR-2016

Student-Timers



WR

- CA-55/1**
Module No. 437
- Water resistant
 - 8-digit calculator
 - Dual time
 - Daily alarm
 - 1/100 sec. stopwatch
 - Measuring range: 23:59:59.99"
 - Hourly time signals
 - 12/24 hour formats
 - Battery: approx. 5 years on CR-2016



- CA-505A/1**
Module No. 437
- Water resistant
 - 8-digit calculator
 - Dual time
 - Daily alarm
 - 1/100 sec. stopwatch
 - Measuring range: 23:59:59.99"
 - Hourly time signals
 - 12/24 hour formats
 - Battery: approx. 5 years on CR-2016



First-Timers



- F-18/12**
Module No. 695
- Hours, minutes, seconds, am/pm, months, date
 - Auto-calendar
 - Battery: approx. 5 years on CR-1216



WR

- F-28W/1**
Module No. 586
- Water resistant
 - Month, day and date display
 - 12/24 hour formats
 - Battery: approx. 7 years on CR-2016



WR

- FB-52W/1**
Module No. 520
- Water resistant
 - No battery needed (powered by solar cells)
 - Charge indicator (lights up when power charge is needed)
 - Operating brightness: Over 90 Lux. (operates for approx. 7 days after full charge)



WR

- B612WA/1**
Module No. 695
- Water resistant
 - Hours, minutes, seconds, am/pm, months, date
 - Auto-calendar
 - Battery: approx. 5 years on CR-1216

Global-Timers



- W-50U/1V**
Module No. 643
- 50m water resistant
 - World time (29 time-zones)
 - 5 multi-function world time alarms
 - Hourly time signals
 - 1/100 sec. stopwatch
 - Measuring range: 23.5°F/9.9°F
 - Countdown alarm
 - Input range: 1 min. - 24 hr.
 - Unit: 1/10 sec.
 - 12/24 hour formats
 - Battery: approx. 2 years on CR-1616



- W-40U/1V**
Module No. 893
- 50m water resistant
 - World time (29 time-zones)
 - 5 multi-function world time alarms
 - Hourly time signals
 - 1/100 sec. stopwatch
 - Measuring range: 23.5°F/9.9°F
 - Countdown alarm
 - Input range: 1 min. - 24 hr.
 - Unit: 1/10 sec.
 - 12/24 hour formats
 - Battery: approx. 2 years on CR-1616

WORLD TIME & THERMOMETER

The perfect travelling companion! Let's you check the monthly temperature in 23 major cities world wide so you dress right!



- TS-100/1V**
Module No. 815
- 100m water resistant
 - Thermometer
 - Range: -10°C to 60°C (14°F to 140°F)
 - 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.
 - 5 daily alarms
 - Hourly time signals
 - Input range: 1 sec. - 24 hr.
 - Unit: 1 sec.
 - 1/100 sec. stopwatch
 - Measuring range: 23.5°F/9.9°F
 - Countdown alarm
 - Micro-light
 - Battery: approx. 3 years on CR-1620



INFO-TIMERS TELEMEMO 100



DBX-102/1
Module No. 642

- 100 pages telememo/100 schedule-memo
- Password function
- World time (24 time-zones)
- 8-digit calculator
- Daily alarm
- 1/100 sec. stopwatch
- Input range: 1 min.—24 hr.
- Unit: 1 sec.
- Hourly time signals
- Countdown alarm
- Measuring range: 23:59:59.99"
- 12/24 hour formats
- Power fade indicator
- Battery: approx. 2 years on CR-1616



DIARY-TIMERS TELEMEMO 100



- DBX-100A/1A
Module No. 261
- 100 telephone numbers/65 sets of schedules/61 pages of free-memos with secret file
 - 8-digit calculator
 - Daily alarm
 - Hourly time signals
 - 12/24 hour formats
 - Battery: approx. 18 months on CR-1220

DATA BANK SPECIFICATION COMPARISON

Model	Water resistance	Module No.	Telememo			Pass-word	Schedule-memo		Daily alarm	Free-memo		Stop-watch	Count-down alarm	World time	Calculator	Battery life	Micro-light
			Letters & nos. (Max. per page)	Pages (Max.)	Pages (Max.)		Letters (Max. per page)	Pages (Max.)		Letters	Pages						
DB-31	Water resistant	871	8	12	50	—	—	—	5	—	—	○	○	—	—	5 yrs.	—
DB-55W	50m	675	8	12	50	○	11	50	○	23	1	○	○	○	○	2 yrs.	○
DB-520	Water resistant																
DBC-61	—	676	9	12	50	○	5	50	○	—	—	○	○	○	○	2 yrs.	○
DBC-610		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
DBX-100	—	261	8	12	100	○	16	65	○	24	61	—	—	—	○	18 mo.	—
DBX-102	—	642	8	12	100	○	5	100	○	—	—	○	○	○	○	2 yrs.	—

Data Bank-Timers

TELE-TIMERS



DB-31/1Z
Module No. 871

- Water resistant
- 30 telephone numbers
- 5 multi-function alarms with 8-letter memo
- Hourly time signals
- Countdown alarm
- Input range: 1 min. - 24 hr.
- Unit: 1 sec.
- 1/100 sec. stopwatch
- Measuring range: 23:59:59.99"
- 12/24 hour formats
- Battery: approx. 5 years on CR-2016

WORLD-TIMERS



DB-55W/1AV
Module No. 675

- 50m water resistant
- 50 telephone numbers/50 schedule-memo/23-letter free memo
- World time (24 time zones)
- Daily alarm
- Hourly time signals
- Countdown alarm
- Input range: 1 min. - 24 hr.
- Unit: 1 sec.
- 1/100 sec. stopwatch
- Measuring range: 23:59:59.99"
- Micro light
- 12/24 hour formats
- Power fade indicator
- Battery: approx. 2 years on CR-1616



TELEMemo 50



DB-520A/1A
Module No. 675

- Water resistant
- 50 telephone numbers/50 schedule-memo/23-letter free memo
- World time (24 time zones)
- Daily alarm
- Hourly time signals
- Countdown alarm
- Input range: 1 min. - 24 hr.
- Unit: 1 sec.
- 1/100 sec. stopwatch
- Measuring range: 23:59:59.99"
- Micro light
- 12/24 hour formats
- Power fade indicator
- Battery: approx. 2 years on CR-1616

INFO-TIMERS



DBC-61/1A
Module No. 676

- 50 pages telememo/50 schedule-memo
- Password function
- World time (24 time zones)
- 8-digit calculator
- Daily alarm
- 1/100 sec. stopwatch
- Measuring range: 23:59:59.99"
- Hourly time signals
- Countdown alarm
- Input range: 1 min. - 24 hr.
- Unit: 1 sec.
- 12/24 hour formats
- Micro-light
- Power fade indicator
- Battery: approx. 2 years on CR-1616



DBC-610A/1A
Module No. 676

- 50 pages telememo/50 schedule-memo
- Password function
- World time (24 time zones)
- 8-digit calculator
- Daily alarm
- 1/100 sec. stopwatch
- Hourly time signals
- Measuring range: 23:59:59.99"
- Countdown alarm
- Input range: 1 min. - 24 hr.
- Unit: 1 sec.
- 12/24 hour formats
- Micro-light
- Power fade indicator
- Battery: approx. 2 years on CR-1616

Performance-Timers

MOON GRAPH

Celestial events come down to earth beautifully on the watchface with moon phases, sunrise/sunset data and twinkling stars!



50M

GMW-15/1V
Module No. 832

- 50m water resistant
- Moon phase data (displays moon phase and moon position in the sky.)
- Moon time data (displays moon age and time and relative angle of the moon (0h, 6h, 12h, 18h) for a specific date)
- Sunrise & sunset data (displays time of sunset and sunrise for a specific date.)
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 23:59:59.99"
- 12/24 hour formats
- Battery: approx. 3 years on CR-1616



TACHYMETER

The perfect racing circuit companion for the paddock and grandstand participant. Automatically calculates lap speeds with digital precision.



50M

TRW-20/9V
Module No. 861

- 50m water resistant
- Tachymeter
- Measuring range: 0 to 999.99mph
- Measuring capacity: 59:59.99", 999.99mph
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 59:59.99"
- Countdown alarm
- Input range: 1 sec. - 60 min. Unit: 1/10 sec.
- 12/24 hour formats
- Battery: approx. 3 years on CR-1616



50M

TRW-10/9V
Module No. 804

- 50m water resistant
- Football timer
- Preset time: 45 min.
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 59:59.99"
- Countdown alarm
- Input range: 1 sec. - 60 min.
- Unit: 1/10 sec.
- 12/24 hour formats
- Battery: approx. 3 years on CR-1616

FOOTBALL TIMER

Be a part of the action on the field! Cheer your team by timing play digitally and graphically from start to the final second!



50M

AE-30W/1V
Module No. 804

- 50m water resistant
- 2-way (Casio's unique LC digital and analog LCD)
- 5 independent daily alarms
- Hourly time signals
- Dual time
- 1/100 sec. stopwatch
- Measuring range: 23:59:59.99"
- Countdown alarm
- Input range: 1 min. - 24 hr.
- Unit: 1 sec.
- 12/24 hour formats
- Battery: approx. 2 years on CR-1616



50M

AE-21W/1V
Module No. 809

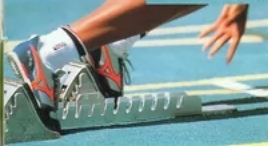
- 50m water resistant
- 2-way (Casio's unique LC digital and analog LCD)
- 5 independent daily alarms
- Hourly time signals
- Dual time
- 1/100 sec. stopwatch
- Measuring range: 23:59:59.99"
- Countdown alarm
- Input range: 1 min. - 24 hr.
- Unit: 1/10 sec.
- 12/24 hour formats
- Battery: approx. 2 years on CR-1616

Record-Timers

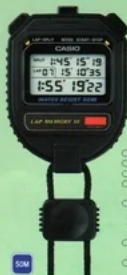


- HS-5/1**
Module No. 849
- ◻ Water resistant
 - ◻ Display capacity: 9 hr 59 min 59.99 sec
 - ◻ Measuring unit: 1/100th of a second
 - ◻ Normal time: Split time
 - ◻ Measuring modes: Net time, Split time, 1st-2nd place times and LAP time (lap timing for each segment of an event)
 - ◻ Battery: approx. 3 years on CR-2016

WR



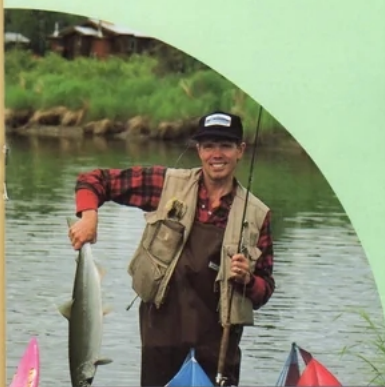
RECORD-KEEPER STOPWATCH



50M

- HS-30W/1V**
Module No. 604
- ◻ 50m water resistant
 - ◻ Time & date display
 - ◻ 12/24 hour formats
 - ◻ Display capacity: 9 hr 59 min 59.99 sec
 - ◻ Measuring modes: LAP time, SPLIT time, lap counter, 9 lap time and the total elapsed time memories
 - ◻ Easy-to-operate big-sized push buttons
 - ◻ Battery: approx. 5 years on CR-2032

Graphic Fishing-Timers



FISHING TIMER

Fill the fishing cooler everytime with the watch that shows clearly all the best times to fish!

FT-100W/1V
Module No. 844

- 100m water resistant
- Fishing data
(displays the most suitable time for fishing by automatically calculating moon movement.)
- Sunrise & sunset data
(displays sunrise & sunset time, moon age of input date)
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
Measuring range: 23:59:59.99"
- Battery: approx. 3 years on CR-1616

Graphic Yacht-Timers



YACHT TIMER

A 5-minute countdown timer signals the captain and crew to prepare for the start of the race. Attractive maritime design.

TRW-31/1V
Module No. 902

- 100m water resistant
- Yacht timer
- Preset time: 5 min.
- Auto-repeat timer
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
Measuring range: 59:59.99"
- Countdown alarm
Input range: 1 sec. - 60 min.
- Unit: 1/10 sec.
- Battery: approx. 2 years on CR-1616

Graphic Speed-Timers

TACHYMETER

Speed and timer data at a glance on a handsome dual display designed for both precision and high tech fashion.

Calculates time, distance, speed, fuel consumption, and rate of fuel consumption calculations.

DW-400/1V
Module No. 905

- 200m water resistant
- Tachymeter
- Measuring range: 0 to 999.99mph
- Measuring capacity: 9959.99", 999.99mph
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 9959.99"
- Countdown alarm
- Input range: 1 sec. - 60 min.
- Unit: 1/10 sec.
- 12/24 hour formats
- Slide rule bezel
- Battery: approx. 3 years on CR-1616



Graphic Surfing-Timers

SURFING TIMER

Ride the waves in style with the watch designed specifically with the surfing crowd in mind.

Calculates time, distance, speed, fuel consumption, and rate of fuel consumption calculations.

DW-402/1V
Module No. 906

- 200m water resistant
- Surfing timer
- Preset time: 5 min.
- Auto-repeat timer
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 9959.99"
- Countdown alarm
- Input range: 1 sec. - 60 min.
- Unit: 1/10 sec.
- Slide rule bezel
- Battery: approx. 2 years on CR-1616



Aqua-Timers

100M Water Resistant



- W-721 / 14V
Module No. 549
- 100m water resistant
 - Multi-function alarm
 - Hourly time signals
 - 1/100 sec. stopwatch
 - Measuring range: 23:59:59.99"
 - Countdown alarm
 - Input range: 1 sec. - 24 hr.
 - Unit: 1 sec.
 - Dual time
 - Reminder mark
 - 12/24 hour formats
 - Micro-light
 - Battery: approx. 5 years on CR-2016



Heavy-Duty-Timers

200M Water Resistant



- DW-5600C / 9CV
Module No. 901
- 200m water resistant
 - Daily alarm
 - Hourly time signals
 - Dual time
 - 1/100 sec. stopwatch
 - Measuring range: 23:59:59.99"
 - Countdown alarm
 - Input range: 1 sec. - 24 hr.
 - Unit: 1 sec.
 - 12/24 hour formats
 - Reminder display
 - Micro-light
 - Battery: approx. 7 years on CR-2016



- DW-270 / 1V
Module No. 690
- 200m water resistant
 - Daily alarm
 - Hourly time signals
 - Dual time
 - 1/100 sec. stopwatch
 - Measuring range: 23:59:59.99"
 - Countdown alarm
 - Input range: 1 sec. - 24 hr.
 - Unit: 1 sec.
 - 12/24 hour formats
 - Reminder display
 - Micro-light
 - Battery: approx. 5 years on CR-2016



Active-Timers

50M Water Sports



W-59/1V

- Module No. 590
- 50m water resistant
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 99'59.99"
- 12/24 hour formats
- Micro-light
- Battery: approx. 7 years on CR-2016



W-74/1V

- Module No. 593
- 50m water resistant
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 99'59.99"
- 12/24 hour formats
- Micro-light
- Battery: approx. 7 years on CR-2016



W-76/1V

- Module No. 593
- 50m water resistant
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 99'59.99"
- 12/24 hour formats
- Micro-light
- Battery: approx. 7 years on CR-2016



W-71/1V

- Module No. 549
- 50m water resistant
- Multi-function alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 23'59'59.99"
- Countdown alarm
- Input range: 1 min. - 24 hr.
- Unit: 1 sec.
- Dual time
- Reminder mark
- 12/24 hour formats
- Micro-light
- Battery: approx. 5 years on CR-2016



W-64/1BV

- Module No. 590
- 50m water resistant
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 99'59.99"
- 12/24 hour formats
- Micro-light
- Battery: approx. 7 years on CR-2016



W-48B/1BV

- Module No. 549
- 50m water resistant
- Multi-function alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Measuring range: 23'59'59.99"
- Countdown alarm
- Input range: 1 min. - 24 hr.
- Unit: 1 sec.
- Dual time
- Reminder mark
- 12/24 hour formats
- Micro-light
- Battery: approx. 5 years on CR-2016



Pocket-Timers



- PQ-6/1**
- Daily alarm
 - Snooze function
 - Battery: approx. 12 months on CR-2025C
 - Dimensions: 50 x 73 x 13.6mmD
 - Weight: 33g

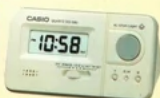


Desktop-Timers

ILLUMINATION LIGHT



- DQ-580/1B**
- Daily alarm
 - Snooze function
 - Illumination light
 - Accuracy: ± 30 seconds per month
 - Battery: approx. 12 months on two "R6P/SUM-37's"
 - Dimensions: 106 x 58 x 50mmD
 - Weight: 111g



- DQ-580/7**
- Daily alarm
 - Snooze function
 - Illumination light
 - Accuracy: ± 30 seconds per month
 - Battery: approx. 12 months on two "R6P/SUM-37's"
 - Dimensions: 106 x 58 x 50mmD
 - Weight: 111g



- DQ-540/1B**
- Daily alarm
 - Snooze function
 - Accuracy: ± 30 seconds per month
 - Battery: approx. 12 months on two "R6P/SUM-37's"
 - Dimensions: 76.5 x 76.5 x 54.5mmD
 - Weight: 109g



- DQ-540/7**
- Daily alarm
 - Snooze function
 - Accuracy: ± 30 seconds per month
 - Battery: approx. 12 months on two "R6P/SUM-37's"
 - Dimensions: 76.5 x 76.5 x 54.5mmD
 - Weight: 109g

Bedside-Timers



- TQ-110/1T**
- Daily alarm
 - Accuracy: ± 20 seconds per month
 - Battery: approx. 12 months on a "R6P/SUM-37"
 - Dimensions: 59 x 60 x 25mmD
 - Weight: 67g



- TQ-110/1BT**
- Daily alarm
 - Accuracy: ± 20 seconds per month
 - Battery: approx. 12 months on a "R6P/SUM-37"
 - Dimensions: 59 x 60 x 25mmD
 - Weight: 67g



- TQ-151/1A**
- Beeper sound daily alarm with 3 volume jumps
 - Snooze function
 - Accuracy: ± 20 seconds per month
 - Battery: approx. 12 months on a "R6P/SUM-37"
 - Dimensions: 60 x 75 x 26mmD
 - Weight: 74g



- TQ-152/1B**
- Beeper sound daily alarm with 3 volume jumps
 - Snooze function
 - Accuracy: ± 20 seconds per month
 - Battery: approx. 12 months on a "SUM-37"
 - Dimensions: 65 x 80 x 26mmD
 - Weight: 76g



- TQ-162/1A**
- Daily alarm
 - Accuracy: ± 20 seconds per month
 - Battery: approx. 12 months on a "R6P/SUM-37"
 - Dimensions: 73 x 73 x 28mmD
 - Weight: 93g



- TQ-120B/1A**
- Bell sound daily alarm
 - Accuracy: ± 20 seconds per month
 - Battery: approx. 12 months on a "R6P/SUM-37"
 - Dimensions: 62 x 93 x 30.5mmD
 - Weight: 134g

BELL SOUND

JOG & WALK

Pace yourself to physical fitness safely and efficiently. An innovative pedometer function calculates time, distance, number of steps, and calories consumed.



- JC-11/1AV**
Module No. 880
- 50m water resistant
 - Pedometer
 - Mode: Walking/Jogging
 - Input data: Distinction of age, weight, length of stride
 - Output data:
 - Elapsed time (up to 9:59:59.99")
 - Distance covered (up to 99.9km)
 - Number of steps (up to 99999)
 - Calorie consumed (up to 9999kcal)
 - Measuring unit: 1/10 sec.
 - Pacer signal function
 - Daily alarm
 - Hourly time signals
 - 12/24 hour formats
 - Battery: approx. 2 years on CR-2016

RADIAL GRAPH

The all-round sports watch that's always ready to take part, no matter what the game! Useful functions include sports timers for 9 different events.



- RGW-20G/1V**
Module No. 918
- 100m water resistant
 - 5 multi-function alarms
 - (Daily alarm, monthly alarm, daily alarm for a month or date alarm)
 - Hourly time signals
 - 12/24 hour formats
 - Memory stopwatch
 - Working range: 9:59:59.99"
 - Unit: 1/100th of a sec.
 - Mode: Net time/lap time/split time, 30 lap split time memories, counter up to 99
 - Countdown alarm
 - Input range: 1 min. - 100 hr.
 - Unit: 1/10 sec.
 - Sports timer
 - The game period and an interval period of 9 different sports are preset. (Shooting, Yacht, Water polo, Basketball, Handball, Hockey, Rugby, Soccer, American football)
 - Twin counter (Up to 999)
 - Battery: approx. 3 years on CR-2016

FOR TRIATHLON

Run to win!—wear the watch that keeps a perfect record from start to finish, then recalls split times with dates at a touch!



- SDB-500W/1BV**
Module No. 863
- 100m water resistant
 - Daily alarm
 - 12/24 hour formats
 - Memory stopwatch
 - Measuring capacity: (lap time) 9:59:59.99"
 - (total elapsed time) 99:59:59.99"
 - Measuring modes: Net time, lap time, split time, 1st-2nd place times, difference between 1st and 2nd place times, lap counter (up to 99), 10 target time settings with time-up signals, difference between target time and split time record, average lap time
 - Stopwatch memory capacity: A maximum of 30 lap/split time records with a run title (month, date, day of the run and run-number)
 - Countdown alarm
 - Input range: 1 min. - 100 hr.
 - Unit: 1/10 sec.
 - Micro-light
 - Battery: approx. 3 years on CR-2016

PULSECHECK

Know and set your pulse rate instantly in the race to healthy living via running, dancing and other aerobic activity!



- JP-100W/1AV**
Module No. 509
- 50m water resistant
 - Pulsecheck function
 - 3 independent alarms
 - Pacer stopwatch
 - (Measurable up to 20 hrs, interval pacer, Pulsecheck alarm, 10 run time memories)
 - Countdown alarm with repeat
 - Input range: 1 min. - 20 hr.
 - 1/100 sec. stopwatch
 - Measuring range: 9:59:59.99"
 - Hourly time signals
 - 12/24 hour formats
 - Battery: approx. 2 years on CR-1616