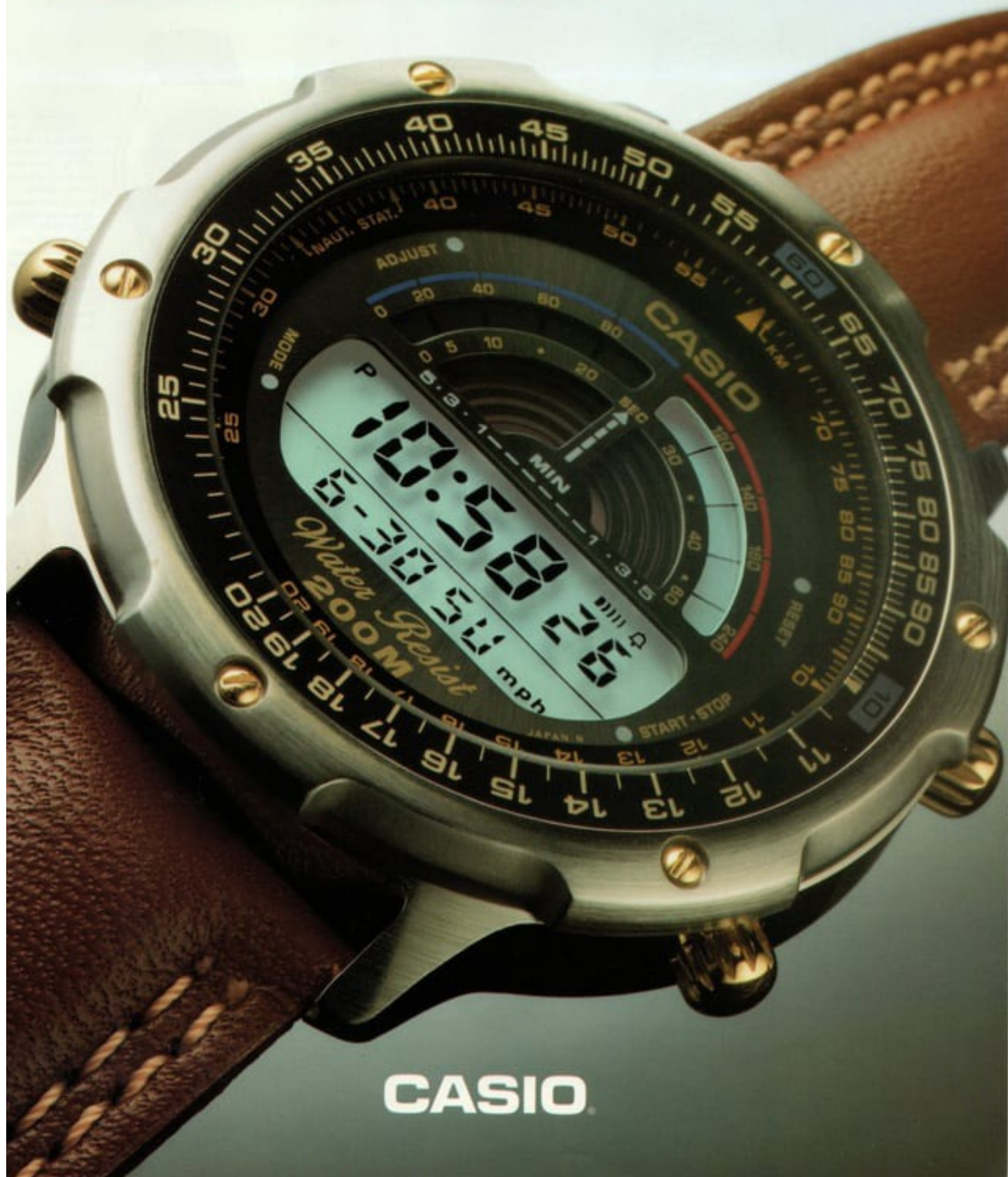


CASIO Collection



CASIO

Multi Graph-Timers

TACHYMETER

Double display lets you view both speed and time at a glance for twice the excitement. The ultimate in technological precision. Calculates time, distance, speed, fuel consumption, and rate of fuel consumption calculations.

- DW-7100G/1V**
Module No. 913
- 200m water resistant
 - Tachymeter
 - Measuring range: 0 to 999.99 km/h
 - Measuring capacity: 5959.99", 999.9 km/h
 - Daily alarm
 - Hourly time signals
 - 1/100 sec. stopwatch
 - Measuring range: 5959.99"
 - 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



- DW-7500L/1V**
Module No. 913
- 200m water resistant
 - Tachymeter
 - Measuring range: 0 to 999.99 mph
 - Measuring capacity: 5959.99", 999.9 mph
 - Daily alarm
 - Hourly time signals
 - 1/100 sec. stopwatch
 - Measuring range: 5959.99"
 - 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



PENTA GRAPH

Multiple sport timing capabilities plus an innovative, dynamic display format. Precision timekeeping for players, officials, and spectators.



- DW-7200L/8V**
Module No. 925
- 200m 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: 9:5959.99"
 - 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 sec. - 100 hr.
 - Unit: 1/10 sec.
 - Sports timer
 - The game period and an interval period of 9 different sports are preset. (Boxing, Yacht, Water polo, Basketball, Handball, Hockey, Rugby, Soccer, American football)
 - Twin counter (Up to 999)
 - Battery: approx. 3 years on CR-2016

DIGI GRAPH

A versatile timekeeper that gives you timing functions for nine different sporting events, including rugby, boxing, soccer, and others.

- DGW-300L/8V**
Module No. 828
- 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: 9:5959.99"
 - 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 sec. - 100 hr.
 - Unit: 1/10 sec.
 - Sports timer
 - The game period and an interval period of 9 different sports are preset. (Boxing, Yacht, Water polo, Basketball, Handball, Hockey, Rugby, Soccer, American football)
 - Twin counter (Up to 999)
 - Battery: approx. 3 years on CR-2016



DATA-BANK

30 telephone number storage capabilities plus 5 multi-function alarms packed into a design that provides 100-metre water resistance.



- DBW-320L/1V**
Module No. 838
- 100m water resistant
 - 30 telephone numbers
 - 5 multi-function alarms with 8-letter memo
 - Hourly time signals
 - Countdown alarm with repeat
 - Input range: 1 min. - 24 hr.
 - Unit: 1 sec.
 - 1/100 sec. stopwatch
 - Measuring range: 23:5959.99"
 - 12/24 hour formats
 - Battery: approx. 5 years on CR-2016



Classic Strap-Timers



MQ-539GL/7
Module No. 398
Water resistant
Date display
Battery: approx. 3 years
on SR626SW



MQ-539GL/7A
Module No. 398
Water resistant
Date display
Battery: approx. 3 years
on SR626SW



MQ-539GL/7B
Module No. 398
Water resistant
Date display
Battery: approx. 3 years
on SR626SW



MQ-539GL/7B2
Module No. 398
Water resistant
Date display
Battery: approx. 3 years
on SR626SW



MQ-540GL/7B
Module No. 393
Water resistant
Date display
Battery: approx. 3 years
on SR626SW



MQ-542GL/7B
Module No. 353
Water resistant
Battery: approx. 2 years
on SR920W



MQ-318GL/7B
Module No. 391
Water resistant
Battery: approx. 3 years
on SR626SW



MQ-319GL/3B
Module No. 391
Water resistant
Battery: approx. 3 years
on SR626SW



MQ-319GL/9B2
Module No. 391
Water resistant
Battery: approx. 3 years
on SR626SW



MQ-366GL/9
Module No. 340
Water resistant
Battery: approx. 2 years
on No. 377 (SR626SW)



MQ-361GL/7
Module No. 371
Water resistant
Battery: approx. 3 years
on No. 399 (SR927W)



MQ-532GL/7B
Module No. 394
Water resistant
Day-date display
(Eng. or Span. day
display)
Battery: approx. 3 years
on SR626SW



MQ-313GL/9A1
Module No. 371
Water resistant
Battery: approx. 3 years
on No. 399 (SR927W)



LQ-893GL/7A2
Module No. 349
Water resistant
Battery: approx. 2 years
on SR516SW



LQ-893GL/9A2
Module No. 349
Water resistant
Battery: approx. 2 years
on SR516SW

Water Sports-Timers



MMA-200CW/1EV
Module No. 343
☐ 100m water resistant
☐ Day-date display (by LCD)
 (day display in 5 languages: Eng., Spa., Ger., Fre., Ita.)
☐ Daily alarm
☐ Battery: approx. 3 years on SR927W



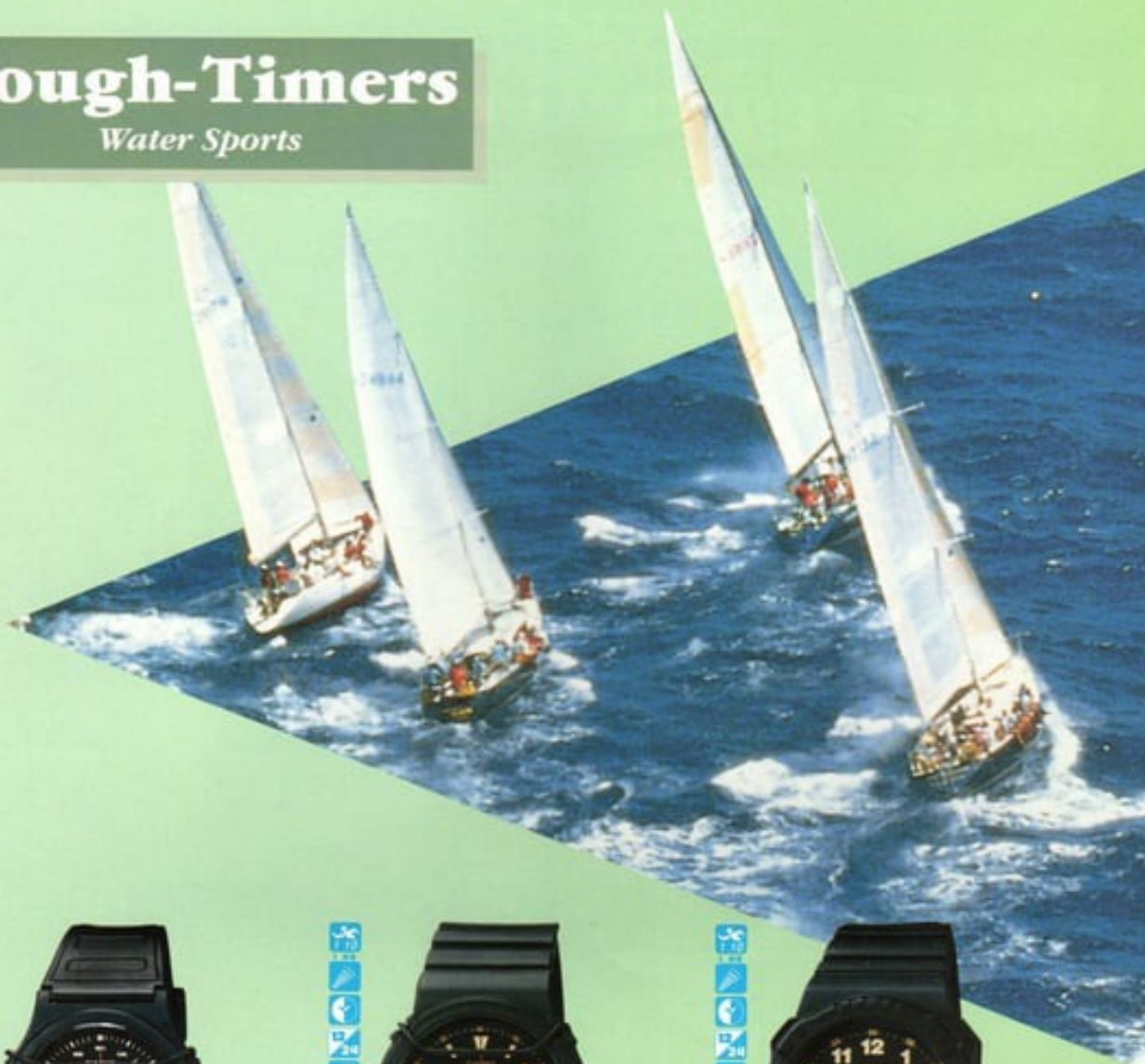
MD-703S/1AV
Module No. 394
☐ 200m water resistant
☐ Day-date display (Eng. or Span. day display)
☐ Battery: approx. 3 years on SR626SW



AMW-320C/1EV
Module No. 356
☐ 100m water resistant
☐ Daily alarm
☐ Hourly time signals
☐ Dual time
☐ 1/10 sec. stopwatch
 Measuring range: 59'59.9"
☐ 12/24 hour formats
☐ Battery: approx. 2 years on SR927W

Tough-Timers

Water Sports



AQW-5/1E2VZ
Module No. 308
○50m water resistant
○Daily alarm
○Hourly time signals
○Dual time
○12/24 hour formats
○Battery: approx. 3 years on SR927W

50M



ARW-31/1E2V
Module No. 358
○50m water resistant
○Daily alarm
○Hourly time signals
○Dual time
○1/10 sec. stopwatch
Measuring range: 59:59.9"
○12/24 hour formats
○Battery: approx. 2 years on SR927W

50M



ARW-300/1BIV
Module No. 358
○100m water resistant
○Daily alarm
○Hourly time signals
○Dual time
○1/10 sec. stopwatch
Measuring range: 59:59.9"
○12/24 hour formats
○Battery: approx. 2 years on SR927W

100M



AW-32/1V
Module No. 388
○50m water resistant
○Daily alarm
○Hourly time signals
○Dual time
○1/100 sec. stopwatch
Measuring range: 59:59.99"
○12/24 hour formats
○Battery: approx. 2 years on SR920W

50M



AW-300/1GV
Module No. 389
○100m water resistant
○Yacht timer
Starting time of yacht racing can be set from 24 hours before.
Timer starts countdown from 60 minutes before, 5 minutes before and at the starting time.
Measuring unit: 1/100th of a sec.
5-minute and 10-minute preset timers for changing the starting time
○S-program timers
Up to 5 independent timers can be set to provide the countdown continuously.
Measuring capacity:
1 sec. to 60 minutes in each timer
○Daily alarm
○Hourly time signals
○1/100 sec. stopwatch
Measuring range: 23:59:59.99"
○12/24 hour formats
○Battery: approx. 2 years on SR1120W

100M

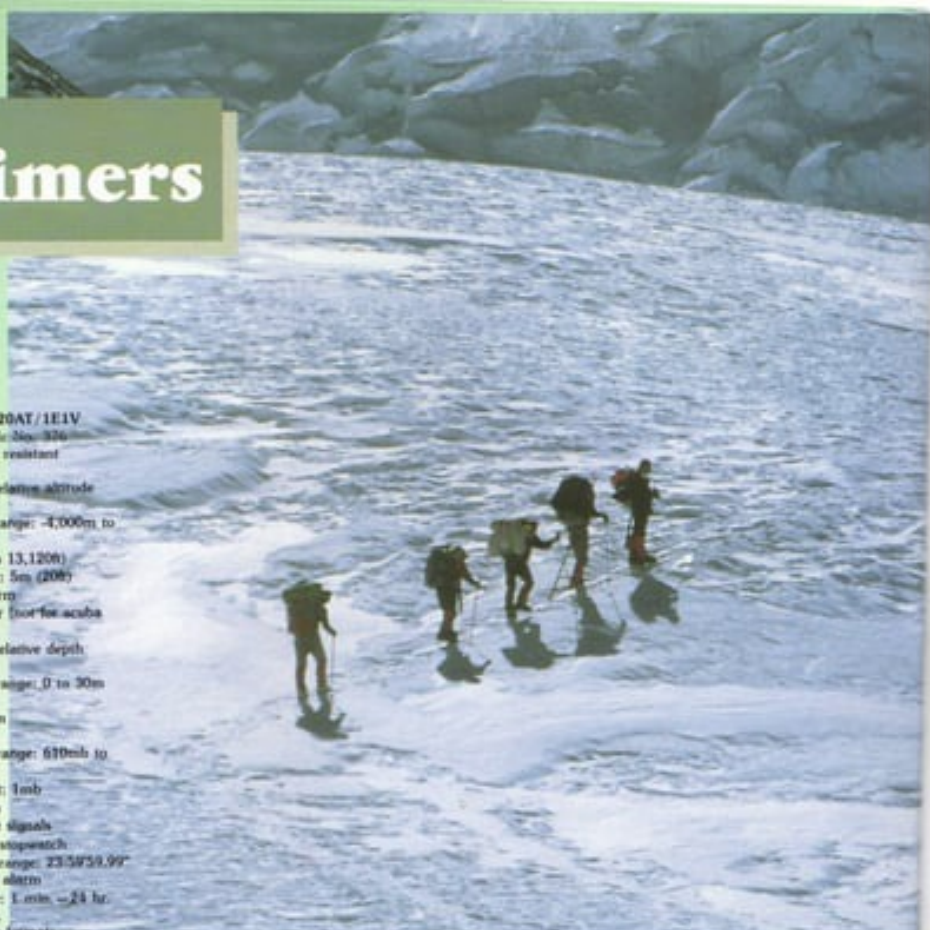
Outdoor-Timers

ALTI-DEPTH METER

For adventurers who challenge "world firsts"—the Casio "world first" that measures altitude, depth and barometric pressure!



- ARW-320AT/1E1V**
Module No. 326
- 100m water resistant
 - Altimeter
 - Maximum relative altitude memory
 - Measuring range: -4,000m to 4,000m (-13,130ft to 13,120ft)
 - Display unit: 5m (20ft)
 - Altitude alarm
 - Depth-meter (not for scuba diving)
 - Maximum relative depth memory
 - Measuring range: 0 to 30m (0 to 98ft)
 - Depth alarm
 - Barometer
 - Measuring range: 610mb to 1,050mb
 - Display unit: 1mb
 - Daily 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.
 - 12/24 hour formats
 - Battery: approx. 2 years on two SR927Ws



SPEED MEMORY 100

When Casio goes racing, fans can time the thrills at every turn with 100 different lap time and lap speed memories!



- AW-20M/1GV**
Module No. 384
- 50m water resistant
 - Memory stopwatch
 - 100 lap times and lap speed memories
 - 3 daily alarms
 - Hourly time signals
 - Measuring range: 23:59:59.99"
 - Unit: 1/100 sec.
 - Countdown alarm
 - Input range: 1 min. - 24 hr.
 - Unit: 1 sec.
 - 12/24 hour formats
 - Battery: approx. 2 years on SR1120W

WORLD TIME

A globe trotter's joy! A sweeping cursor on a Mollweide-like projection pinpoints time in 100 major cities!

- AW-21U/1GV**
Module No. 387
- 50m water resistant
 - World time
 - 29 time zones (100 preset city codes & 29 free set codes, summer time adjustment)
 - The hour and minute hands are synchronized with the digital display.
 - 3 world time alarms
 - Hourly time signals
 - 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 SR1120W



Multi Graph-Timers

TACHYMETER

Double display lets you view both speed and time at a glance for twice the excitement. The ultimate in technological precision. Calculates time, distance, speed, fuel consumption, and rate of fuel consumption calculations.



- DW-7100G/1V**
Module No. 913
- 200m water resistant
 - Tachymeter
 - Measuring range: 0 to 999.99 km/h
 - Measuring capacity: 59'59.99", 999.9 km/h
 - 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
 - Slide rule bezel
 - Battery: approx. 3 years on CR-1616



- DW-7500L/1V**
Module No. 913
- 200m water resistant
 - Tachymeter
 - Measuring range: 0 to 999.99 mph
 - Measuring capacity: 59'59.99", 999.9 mph
 - Daily alarm
 - Hourly time signals
 - Input range: 1 sec. - 60 min.
 - Unit: 1/10 sec.
 - 1/100 sec. stopwatch
 - Measuring range: 59'59.99"
 - Countdown alarm
 - 12/24 hour formats
 - Slide rule bezel
 - Battery: approx. 3 years on CR-1616

PENTA GRAPH

Multiple sport timing capabilities plus an innovative, dynamic display format. Precision timekeeping for players, officials, and spectators.



- DW-7200L/8V**
Module No. 928
- 200m 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 sec. - 100 hr.
 - Unit: 1/10 sec.
 - Sports timer
 - The game period and an interval period of 9 different sports are preset. (Boxing, Yacht, Water polo, Basketball, Handball, Hockey, Rugby, Soccer, American football)
 - Twin counter (Up to 999)
 - Battery: approx. 3 years on CR-2016

DIGI GRAPH

A versatile timekeeper that gives you timing functions for nine different sporting events, including rugby, boxing, soccer, and others.



- DGW-300L/8V**
Module No. 828
- 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 sec. - 100 hr.
 - Unit: 1/10 sec.
 - Sports timer
 - The game period and an interval period of 9 different sports are preset. (Boxing, Yacht, Water polo, Basketball, Handball, Hockey, Rugby, Soccer, American football)
 - Twin counter (Up to 999)
 - Battery: approx. 3 years on CR-2016



DATA-BANK

30 telephone number storage capabilities plus 5 multi-function alarms packed into a design that provides 100-metre water resistance.

- DBW-320L/1V**
Module No. 838
- 100m water resistant
 - 30 telephone numbers
 - 5 multi-function alarms with 8-letter memo
 - Hourly time signals
 - Countdown alarm with repeat
 - Input range: 1 min. - 24 hr.
 - 1/100 sec. stopwatch
 - Measuring range: 23:59'59.99"
 - 12/24 hour formats
 - Battery: approx. 5 years on CR-2016



50M

MW-101L/9AV
Module No. 396
○50m water resistant
○Date display
○Battery: approx. 3 years
on SR626SW



50M

LX-100L/7AV
Module No. 395
○50m water resistant
○Date display
○Battery: approx. 3 years
on SR626SW



50M

MW-112L/9AV
Module No. 343
○50m water resistant
○Day-date display (by LCD)
(day display in 5 languages: Eng., Spa., Ger., Fre., Ita.)
○Daily alarm
○Battery: approx. 3 years
on SR927W



100M

MW-501L/7AV
Module No. 343
○100m water resistant
○Day-date display (by LCD)
(day display in 5 languages: Eng., Spa., Ger., Fre., Ita.)
○Daily alarm
○Battery: approx. 3 years
on SR927W

Oceanus
OCEANUS
re-collection

Status-Timers

New from Casio



MD-510GS/2AV

Module No. 394

- 100m water resistant
- Day-date display (Eng. or Span. day display)
- Battery: approx. 3 years on SR626SW



LD-510G/2AV

Module No. 392

- 100m water resistant
- Date display
- Battery: approx. 3 years on SR626SW



MD-510LS/2AV

Module No. 394

- 100m water resistant
- Day-date display (Eng. or Span. day display)
- Battery: approx. 3 years on SR626SW



LD-510L/2AV

Module No. 392

- 100m water resistant
- Date display
- Battery: approx. 3 years on SR626SW



MW-101/7A2V

Module No. 396

- 50m water resistant
- Date display
- Battery: approx. 3 years on SR626SW



LX-100/7A2V

Module No. 395

- 50m water resistant
- Date display
- Battery: approx. 3 years on SR626SW



MW-111L/1AV

Module No. 396

- 50m water resistant
- Date display
- Battery: approx. 3 years on SR626SW



MW-112L/2AV

Module No. 343

- 50m water resistant
- Day-date display (by LCD) (day display in 5 languages: Eng., Spa., Ger., Fre., Ita.)
- Daily alarm
- Battery: approx. 3 years on SR927W



MD-708LS/1AV

Module No. 394

- 200m water resistant
- Day-date display (Eng. or Span. day display)
- Battery: approx. 3 years on SR626SW



MD-708LS/7AV

Module No. 394

- 200m water resistant
- Day-date display (Eng. or Span. day display)
- Battery: approx. 3 years on SR626SW



MD-709LS/1AV

Module No. 394

- 300m water resistant
- Day-date display (Eng. or Span. day display)
- Battery: approx. 3 years on SR626SW



MD-511LS/7AV

Module No. 394

- 100m water resistant
- Day-date display (Eng. or Span. day display)
- Battery: approx. 3 years on SR626SW



new Oceanus
OCEANUS
re-collection

Status-Timers

New from Casio



AD-711/1AV
Module No. 388
200m water resistant
Daily alarm
Hourly time signals
Dual time
1/100 sec. stopwatch
Measuring range: 5959.99"
12/24 hour formats
Battery: approx. 2 years
on SR920W



AD-711L/1AV
Module No. 388
200m water resistant
Daily alarm
Hourly time signals
Dual time
1/100 sec. stopwatch
Measuring range: 5959.99"
12/24 hour formats
Battery: approx. 2 years
on SR920W



AD-711L/7AV
Module No. 388
200m water resistant
Daily alarm
Hourly time signals
Dual time
1/100 sec. stopwatch
Measuring range: 5959.99"
12/24 hour formats
Battery: approx. 2 years
on SR920W



AD-510L/2AV
Module No. 388
100m water resistant
Daily alarm
Hourly time signals
Dual time
1/100 sec. stopwatch
Measuring range: 5959.99"
12/24 hour formats
Battery: approx. 2 years
on SR920W



AD-510L/9AV
Module No. 388
100m water resistant
Daily alarm
Hourly time signals
Dual time
1/100 sec. stopwatch
Measuring range: 5959.99"
12/24 hour formats
Battery: approx. 2 years
on SR920W



AD-702/1AV
Module No. 388
200m water resistant
Daily alarm
Hourly time signals
Dual time
1/100 sec. stopwatch
Measuring range: 5959.99"
12/24 hour formats
Battery: approx. 2 years
on SR920W



AD-702G/9AV
Module No. 388
200m water resistant
Daily alarm
Hourly time signals
Dual time
1/100 sec. stopwatch
Measuring range: 5959.99"
12/24 hour formats
Battery: approx. 2 years
on SR920W



AW-502L/3AV
Module No. 388
100m water resistant
Daily alarm
Hourly time signals
Dual time
1/100 sec. stopwatch
Measuring range: 5959.99"
12/24 hour formats
Battery: approx. 2 years
on SR920W



AW-502L/7AV
Module No. 388
100m water resistant
Daily alarm
Hourly time signals
Dual time
1/100 sec. stopwatch
Measuring range: 5959.99"
12/24 hour formats
Battery: approx. 2 years
on SR920W



AW-110L/7AV
Module No. 388
50m water resistant
Daily alarm
Hourly time signals
Dual time
1/100 sec. stopwatch
Measuring range: 5959.99"
12/24 hour formats
Battery: approx. 2 years
on SR920W



YACHT TIMER

Take the helm with confidence as you prepare to meet the challenge of the sea at the start of the big regatta.



100M

- AD-500G/7GV**
Module No. 389
- 100m water resistant
 - Yacht timer
Starting time of yacht racing can be set from 24 hours before.
Timer starts countdown from 60 minutes before, 5 minutes before and at the starting time.
Measuring unit: 1/10th of a sec.
5-minute and 10-minute preset timers for changing the starting time
 - 5-program timers
Up to 5 independent timers can be set to provide the countdown continuously.
Measuring capacity: 1 sec. to 60 minutes in each timer
 - Daily alarm
 - Hourly time signals
 - 1/100 sec. stopwatch
Measuring range: 23:59:59.99"
 - 12/24 hour formats
 - Battery: approx. 2 years on SR1120W



100M

- AW-513L/2AV**
Module No. 389
- 100m water resistant
 - Yacht timer
Starting time of yacht racing can be set from 24 hours before.
Timer starts countdown from 60 minutes before, 5 minutes before and at the starting time.
Measuring unit: 1/10th of a sec.
5-minute and 10-minute preset timers for changing the starting time
 - 5-program timers
Up to 5 independent timers can be set to provide the countdown continuously.
Measuring capacity: 1 sec. to 60 minutes in each timer. Daily alarm
 - Hourly time signals
 - 1/100 sec. stopwatch
Measuring range: 23:59:59.99"
 - 12/24 hour formats
 - Battery: approx. 2 years on SR1120W

new Oceanus
OCEANUS
in Collection

Status-Timers

New from Casio

ALTI-DEPTH METER

Analog timekeeping plus a digital window for instant, accurate readouts of current altitude, depth, and barometric pressure.



- AW-7005G/2AV**
Module No. 376
- 100m water resistant
 - Altimeter
Maximum relative altitude memory
Measuring range: -4,000m to 4,000m (-13,120ft to 13,120ft)
Display unit: 5m (20ft)
Altitude alarm
 - Depth-meter (not for scuba diving)
Maximum relative depth memory
Measuring range: 0 to 30m (0 to 98ft)
Depth alarm
 - Barometer
Measuring range: 610mb to 1,050mb
Display unit: 1mb
 - Daily 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.
 - 12/24 hour formats
 - Battery: approx. 2 years on two SR927W's

SPEED MEMORY 100

100 lap-time and lap-speed memories take you out of the stands and put you right into the middle of the high-speed action as it takes place.



- AW-503L/1AV**
Module No. 384
- 100m water resistant
 - Memory stopwatch
100 lap times and lap speed memories
 - 3 daily alarms
 - Hourly time signals
Measuring range: 23:59:59.99"
 - Unit: 1/100 sec.
 - Countdown alarm
Input range: 1 min. - 24 hr.
Unit: 1 sec.
 - 12/24 hour formats
 - Battery: approx. 2 years on SR1120W



*Depth indicators are based on static water pressure in accordance with ISO standards. See back cover.

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
- 200m water resistant
 - Surfing timer
 - Preset timer: 5 min.
 - Auto-repeat timer
 - Daily alarm
 - Hourly time signals
 - 1/100 sec. stopwatch
 - Measuring range: 99'59.99"
 - Countdown alarm
 - Input range: 1 sec. - 60 min.
 - Unit: 1/10 sec.
 - Slide rule bezel
 - Battery: approx. 2 years on CR-1616

YACHT TIMER

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



- TRW-301L/2V**
Module No. 862
- 100m water resistant
 - Yacht timer
 - Preset timer: 5 min.
 - Auto-repeat timer
 - Daily alarm
 - Hourly time signals
 - 1/100 sec. stopwatch
 - Measuring range: 99'59.99"
 - Countdown alarm
 - Input range: 1 sec. - 60 min.
 - Unit: 1/10 sec.
 - Battery: approx. 2 years on CR-1616



SUPER GRAPH

Leisure-Timers



WR

AQ-19/1BZ
Module No. 306
Water resistant
Daily alarm
Hourly time signals
Dual time
12/24 hour formats
Battery: approx. 2 years
on SR920W



WR

AQ-23/1EZ
Module No. 306
Water resistant
Daily alarm
Hourly time signals
Dual time
12/24 hour formats
Battery: approx. 2 years
on SR920W



WR

AQ-23/7BZ
Module No. 306
Water resistant
Daily alarm
Hourly time signals
Dual time
12/24 hour formats
Battery: approx. 2 years
on SR920W



WR

AQ-26/1B1
Module No. 306
Water resistant
Daily alarm
Hourly time signals
Dual time
12/24 hour formats
Battery: approx. 2 years
on SR920W



50M

AW-30/7EV
Module No. 306
50m water resistant
Daily alarm
Hourly time signals
Dual time
12/24 hour formats
Battery: approx. 2 years
on SR920W



50M

AW-30/9EV
Module No. 306
50m water resistant
Daily alarm
Hourly time signals
Dual time
12/24 hour formats
Battery: approx. 2 years
on SR920W



50M

AW-33/1EV
Module No. 304
50m water resistant
Daily alarm
Hourly time signals
Dual time
1/100 sec. stopwatch
Measuring range: 99'59.99"
12/24 hour formats
Battery: approx. 2 years
on SR920W



50M

AW-34/1A1V
Module No. 304
50m water resistant
Daily alarm
Hourly time signals
Dual time
1/100 sec. stopwatch
Measuring range: 99'59.99"
12/24 hour formats
Battery: approx. 2 years
on SR920W



Business-Timers



WR

AQ-305A/7A
Module No. 388

- Water resistant
- Daily alarm
- Hourly time signals
- Dual time
- 1/100 sec. stopwatch
- Measuring range: 59'59.99"
- 12/24 hour formats
- Battery: approx. 2 years on SR920W



WR

AQ-305GA/1A
Module No. 388

- Water resistant
- Daily alarm
- Hourly time signals
- Dual time
- 1/100 sec. stopwatch
- Measuring range: 59'59.99"
- 12/24 hour formats
- Battery: approx. 2 years on SR920W



WR

AQ-305GA/9A
Module No. 388

- Water resistant
- Daily alarm
- Hourly time signals
- Dual time
- 1/100 sec. stopwatch
- Measuring range: 59'59.99"
- 12/24 hour formats
- Battery: approx. 2 years on SR920W



WR

AQ-307A/1A
Module No. 306

- Water resistant
- Daily alarm
- Hourly time signals
- Dual time
- 12/24 hour formats
- Battery: approx. 2 years on SR920W



WR

AQ-307A/7A
Module No. 306

- Water resistant
- Daily alarm
- Hourly time signals
- Dual time
- 12/24 hour formats
- Battery: approx. 2 years on SR920W



WR

AQ-307GA/9A
Module No. 306

- Water resistant
- Daily alarm
- Hourly time signals
- Dual time
- 12/24 hour formats
- Battery: approx. 2 years on SR920W



WR

AQ-426GL/7A4
Module No. 388

- Water resistant
- Daily alarm
- Hourly time signals
- Dual time
- 1/100 sec. stopwatch
- Measuring range: 59'59.99"
- 12/24 hour formats
- Battery: approx. 2 years on SR920W

Action-Timers



50M

MQ-30W/1B
Module No. 341
50m water resistant
Battery: approx. 5 years on GR-927



50M

MQA-10W/7E
Module No. 333
50m water resistant
Day-date display (by LCD)
Daily alarm
Battery: approx. 2 years on No. 399 (SR927W)



50M

MW-31/1EV
Module No. 398
50m water resistant
Date display
Battery: approx. 3 years on SR626SW



50M

MRA-12W/1E1V
Module No. 343
50m water resistant
Day-date display (by LCD)
(day display in 5 languages:
Eng., Spa., Ger., Fre., Ita.)
Daily alarm
Battery: approx. 3 years on SR927W



200M

MRD-201WS/1EV
Module No. 394
200m water resistant
Day-date display
(Eng. or Span. day display)
Battery: approx. 3 years on SR626SW



50M

LD-20/1EV
Module No. 392
50m water resistant
Date display
Battery: approx. 3 years on SR626SW

50M



LX-14/1DV
Module No. 359
50m water resistant
Battery: approx. 2 years on SR5275W

Casual-Timers



WR

MQ-24/7B(7BM)
Module No. 371
Water resistant
Battery: approx. 3 years
on No. 399 (SR927W)



WR

MQ-25/1BL(1BM)
Module No. 371
Water resistant
Battery: approx. 3 years
on No. 399 (SR927W)



WR

MQ-61WS/1B2
Module No. 394
Water resistant
Day-date display
(Eng. or Span. day
display)
Battery: approx. 3 years
on SR626SW



WR

MQ-63/1
Module No. 398
Water resistant
Date display
Battery: approx. 3 years
on SR626SW



WR

LQ-53/1B(1BL)
Module No. 359
Water resistant
Battery: approx. 2 years
on SR527SW



WR

LQ-53/7B(7BL)
Module No. 359
Water resistant
Battery: approx. 2 years
on SR527SW



WR

LQ-55/1E1(1E1L)
Module No. 359
Water resistant
Battery: approx. 2 years
on SR527SW



WR

LQ-55/7E(7EL)
Module No. 359
Water resistant
Battery: approx. 2 years
on SR527SW



WR

LQ-68/7E
Module No. 359
Water resistant
Battery: approx. 2 years
on SR5275W



WR

LQ-69/1C
Module No. 340
Water resistant
Battery: approx. 2 years
on No. 377 (SR6265W)



WR

LQ-69/7C
Module No. 340
Water resistant
Battery: approx. 2 years
on No. 377 (SR6265W)



WR

LQ-47W/1E2
(LQ-87/1E2M)
Module No. 340 (361)
Water resistant
Battery: approx. 2 years
on No. 377 (SR6265W)



WR

LQ-47W/7B
(LQ-87/7B2M)
Module No. 340 (361)
Water resistant
Battery: approx. 2 years
on No. 377 (SR6265W)



WR

LQ-47W/7B2
(LQ-87/7B2M)
Module No. 340 (361)
Water resistant
Battery: approx. 2 years
on No. 377 (SR6265W)



WR

LQ-47W/7E
(LQ-87/7EM)
Module No. 340 (361)
Water resistant
Battery: approx. 2 years
on No. 377 (SR6265W)

Classic Bracelet-Timers



MQ-336A/7B
Module No. 371

Water resistant
Battery: approx. 3 years
on No. 399 (SR927W)



MQ-336GA/9A
Module No. 371

Water resistant
Battery: approx. 3 years
on No. 399 (SR927W)



MQ-337GA/9A
Module No. 371

Water resistant
Battery: approx. 3 years
on No. 399 (SR927W)



MQ-537A/7A
Module No. 398

Water resistant
Date display
Battery: approx. 3 years
on SR626SW



MQ-537GE/9A
Module No. 398

Water resistant
Date display
Battery: approx. 3 years
on SR626SW



MQ-310GA/9A
Module No. 340

Water resistant
Battery: approx. 2 years
on No. 377 (SR626SW)



LQ-333A/7B
Module No. 359

Water resistant
Battery: approx. 2 years
on SR527SW



LQ-333GA/9A
Module No. 359

Water resistant
Battery: approx. 2 years
on SR527SW



LQ-576A/7A
Module No. 392

Water resistant
Date display
Battery: approx. 3 years
on SR626SW



LQ-576GA/9A
Module No. 392

Water resistant
Date display
Battery: approx. 3 years
on SR626SW



LQ-371GA/1A
Module No. 359

Water resistant
Battery: approx. 2 years
on SR527SW

*Depth indicators are based on static water pressure in accordance with ISO standards. See back cover.