

CASIO.

WRIST TECHNOLOGY



9

9

2

CASUAL/WATER SPORTS

Laid-back styles that keep you looking good and feeling good as you to about your leisure activities.



5 yrs

● F-18-1
Module No. 695
Resin



7 yrs

WR

● F-28W-1
Module No. 586
Resin



7 yrs

WR

● F-23WD-1A
Module No. 586
Resin



7 yrs

WR

● F-23WD-1B
Module No. 586
Resin

ALARM CHRONO

Dressup digitals with attractive metallic finish



5 yrs

WR

● B612W-1
Module No. 695
Chrome plated resin



7 yrs

WR

● A158W-1
Module No. 593
Chrome plated resin



7 yrs

WR

● A158WG-9
Module No. 593
Gold tone resin



7 yrs

WR

● A162-1
Module No. 593
Chrome plated resin



3 yrs

WR

● A170SG-8
Module No. 945
Resin

Module No. 549

Regular timekeeping

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

Calendar system

Pre-programmed until the year 2029

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
- Working range: 23.59-59.99"
- Mode: Net time/split time/1st-2nd place times
- Countdown alarm
- Input range: 1 sec.-24 hr.
- Unit: 1 sec.
- Auto-repeat function
- Dual time
- Reminder mark

Micro-light

Yes

Accuracy

± 15 sec

Battery type

CR-2016 (Lithium battery)

Battery life

Approx. 5 years

586

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

Set at 28 days for February

• 12/24-hour formats

• Daily alarm

• Hourly time signals

• 1/100 sec. stopwatch

• Working range: 59.99-99.99"

• Mode: Net time/split time/1st-2nd place times

• Unit: 1 sec.

• Auto-repeat function

• Dual time

• Reminder mark

No

± 30 sec

CR-2016 (Lithium battery)

Approx. 7 years

587/590

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

Set at 28 days for February

• 12/24-hour formats

• Daily alarm

• Hourly time signals

• 1/100 sec. stopwatch

• Working range: 59.99-99.99"

• Mode: Net time/split time/1st-2nd place times

• Unit: 1 sec.

• Auto-repeat function

• Dual time

• Reminder mark

Yes

± 30 sec

CR-2016 (Lithium battery)

Approx. 7 years

WORLD TIME



AW-21U-16V
Module No. 387
Resin

20/5/90



CALCULATOR



CA-53W-1
Module No. 437
Resin

CALCULATOR



CA-505-1
Module No. 437
Chrome plated resin



675

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

871

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

900

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

901

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

965

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

Pre-programmed until the year 2029

- 12/24-hour formats
- 50 pages of Telememo
- 8 letters & 12 numerals per page, password function
- 50 pages of Schedule-memo
- Memories shared between Telememo and Schedule-memo
- Free memo (up to 23 letters)
- World time
- 24 time zones, summer time adjustment
- Daily alarm
- Hourly time signals
- Countdown alarm
- Input range: 1 sec.—24 hr.
- Unit: 1/10 sec.
- Auto-repeat function
- 1/100 sec. stopwatch
- Working range: 23:59:59.99"
- Mode: Net time/split time/1st-2nd place times

Pre-programmed until the year 2029

- 12/24-hour formats
- 30 pages of Telememo
- 8 letters and 12 numerals per page
- 5 multi-function alarms
- Daily alarm, monthly alarm, 1-month alarm or date alarm, 8-character messages can be memorized
- Hourly time signals
- Dual time
- 1/100 sec. stopwatch
- Working range: 1 sec.—24 hr.
- Mode: Net time/split time/1st-2nd place times
- Countdown alarm
- Input range: 1 min.—24 hr.
- Unit: 1 sec.
- Auto-repeat/repeat function

Pre-programmed until the year 2029

- Business recorder
- Up to 60 sets of records/memoes (Start time, finish time, elapsed time, month and date)
- Working range: up to 24 hrs
- Unit: 1 sec.
- 40 sets of Schedule-memo (8-character message can be set per page.)
- 5 preset message selectable
- Memories shared between Business Recorder and Schedule-memo
- Timer
- Measuring range: up to 24 hrs
- Unit: 1 min.
- 3 daily alarms
- Hourly time signals
- 12/24-hour formats

Pre-programmed until the year 2029

- World time
- 29 time zones, summer time adjustment, changeover between home time and local time
- Schedule alarm
- Up to 60 alarms can be set with 8-letter messages
- Daily schedule alarm, date schedule alarm
- 30 pages of Telememo
- 8 characters and 12 numerals per page
- Memories shared between Telememo and Schedule-memo
- 1/100 sec. stopwatch
- Measuring capacity: 23:59:59.99"
- Mode: Net time/split time/1st-2nd place times
- 12/24-hour formats

Pre-programmed until the year 2029

- 12/24-hour formats
- 50 pages of Telememo
- 8 letters & 12 numerals per page
- 50 pages of Schedule-memo
- 29 preset messages in 4 kinds of category
- Memories shared between Telememo and Schedule-memo
- Free memo (up to 23 letters)
- World time
- 24 time zones, summer time adjustment
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
- Working range: 23:59:59.99"
- Mode: Net time/split time/1st-2nd place times

Yes

± 15 sec.

CR-1616 (Lithium battery)

Approx. 2 years

No

± 15 sec.

CR-1616 (Lithium battery)

Approx. 5 years

No

± 15 sec.

CR-2016 (Lithium battery)

Approx. 5 years

No

± 15 sec.

CR-2016 (Lithium battery)

Approx. 5 years

Yes

± 15 sec.

CR-2016 (Lithium battery)

Approx. 5 years

INTELLIGENT GEAR

TELEMEMO 50/ WORLD TIME



●DB-520G-1
Module No. 675
Gold tone resin

MULTI RECORDER



●BGR-11-1V
Module No. 930
Resin

MULTI PLANNER



●BGP-20-9V
Module No. 931
Resin

MULTI PLANNER



●BGP-260SG-8V
Module No. 931
Pd plated
Mineral glass
H-type band

TELEMEMO 50



●DB-56W-1V
Module No. 965
Resin

TELEMEMO 30



●DB-31-1
Module No. 871
Resin

TELEMEMO 20



●AB-10WG-1E
Module No. 344
Resin

TELEMEMO 50



●AB-550-1A
Module No. 372
Chrome plated resin

Module No.	344	372	387	437
Regular timekeeping	Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	Analog: 2 hands Digital: hour, minute, second, am/pm, month, year, date, day	Analog: 2 hands Digital: Hour, minute, second, am/pm, year, month, date, day *The hour and minute hands are synchronized with the digital display.	Hour, minute, second, am/pm, year, month, date, day
Calendar system	Pre-programmed until the year 2029	Pre-programmed until the year 2029	Pre-programmed until the year 2029	Pre-programmed until the year 2029
Other functions	•12/24-hour formats •20 pages of Telememo •4 letters and 12 numerals per page •Daily alarm •Hourly time signals •1/100 sec. stopwatch - Working range: 59-59.99" - Mode: Net time	•12/24-hour formats •50 pages of Telememo •8 letters & 12 numerals per page, password function •50 pages of Schedule-memo •50 sets of 11 letters, month, date, hour and minute •5 preset messages •Memories shared between Telememo and Schedule-memo. •Daily alarm •Hourly time signals •Countdown alarm - Input range: 1 sec.—24 hr. - Unit: 1 sec. - Repeat function •1/100 sec. stopwatch - Working range: 23:59-59.99" - Mode: Net time/split time/1st-2nd place times	•12/24-hour formats •World time •29 time zones (100 preset city codes & 29 free set codes), summer time adjustment, setting of the home time/world time between analog and digital timekeeping •3 world time alarms •Hourly time signals •1/100 sec. stopwatch - Working range: 23:59-59.99" - 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 •8-digit calculator •Constants, function command signs •Daily alarm •Hourly time signals •Dual time •1/100 sec. stopwatch - Working range: 23:59-59.99" - Mode: Net time/split time/1st-2nd place times
Micro-light	No	No	No	No
Accuracy	±20 sec.	±20 sec.	±20 sec.	±15 sec.
Battery type	No. 399, SR927W	SR1120W	SR1120W	CR-2016 (Lithium battery)
Battery life	Approx. 3 years	Approx. 2 years	Approx. 2 years	Approx. 5 years

**TELEMEMO 100/
WORLD TIME/
CALCULATOR**



WR

•DBK-102-1
Module No. 642
Resin

28/7/90

**TELEMEMO 100/
WORLD TIME/
CALCULATOR**



WR

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

**TELEMEMO 50/
WORLD TIME/
CALCULATOR**



WR

•DBC-61-1
Module No. 676
Resin

26/7/89

**TELEMEMO 50/
WORLD TIME/
CALCULATOR**



WR

•DBC-62-1
Module No. 676
Resin

**TELEMEMO 50/
WORLD TIME/
CALCULATOR**



WR

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

**TELEMEMO 50/
WORLD TIME/
CALCULATOR**



WR

•DBC-6100-1
Module No. 676
Gold tone resin

658

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

Pre-programmed until the year 2089

- Up to 120 pages of Telememo
6 characters and 12 numerals per page, password function
- Up to 120 pages of Schedule-memo
8-letter message, month, date and schedule time per page
- Memo
Up to 120 pages of 12 characters
"Memories shared among three types of memo."
- Full-month calendar display
(From January, 1990 to December, 2089)
- World time
24 time zones, summer time adjustment
- 5-digit calculator
- 5 independent daily alarms
- Hourly time signals
- 1/100 sec. stopwatch
Working range: 23:59'59.99"
- Mode: Net time/split time/1st-2nd place times
- 12/24 hour formats

676

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

Pre-programmed until the year 2029

- 12/24-hour formats
- 50 pages of Telememo
8 letters & 12 numerals per page, password function
- 50 pages of Schedule-memo
"Memories shared between Telememo and Schedule-memo."
- World time
24 time zones, summer time adjustment
- 8-digit calculator
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
Working range: 1 sec.—24 hr.
- Mode: Net time/split time/1st-2nd place times
- Countdown alarm
Input range: 1 min.—24 hr.
- Unit: 1 sec.
- Auto-repeat/repeat function
- Power fade indicator

727

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

Pre-programmed until the year 2089

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

No

± 15 sec.

CR-2016 (Lithium battery)

Approx. 18 months

Yes

± 15 sec.

CR-1616 (Lithium battery)

Approx. 2 years

No

± 20 sec.

CR-2012 (Lithium battery)

Approx. 2 years

LAP MEMORY 30



• SDB-500W-1CV
Module No. 863
Resin

28/2/91



• SDB-500WB-4AV
Module No. 863
Resin



• SDB-500WB-4BV
Module No. 863
Resin



• SDB-500WB-5V
Module No. 863
Resin

TRI SPORTS



• TRI-10W-1EV
Module No. 721
Resin



• TRI-10W-3EV
Module No. 721
Resin



• TRI-10W-4EV
Module No. 721
Resin



• TRI-10W-6EV
Module No. 721
Resin

13/8/91

900

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

Pre-programmed until the year 2029

- 12/24-hour formats
- Blood pressure monitor
Measuring range: Pulse, 30 to 200/min
Systolic blood pressure: 10 to 300 mmHg
Diastolic blood pressure: 10 to 199 mmHg
Memory capacity: 30 sets of measurement data
One-push data recall
Graph display for 21 sets of memorized data
- Backflashback function
30 consecutive blood pressure and pulse measurements
Target data function
- Daily alarm
- Hourly time signals
- 1/100 sec. stopwatch
Working range: 22:59:59.99"
Mode: Net time, split time, 1st-2nd place times
- Countdown alarm
Input range: 1 min. to 24 hr.
Unit: 1 sec.
Auto-repeat and repeat function

Yes

± 15 sec.
SR627W × 2 pcs.
Approx. 2 years

946

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

Pre-programmed until the year 2029

- 12/24-hour formats
- Biohythm display
Biohythm graph based on specified date, physical/psychic rhythm rhythm days based on specified date
- 4 birthday memories (year, month and date)
- 3 multi-function alarms
Daily alarm, monthly alarm, daily alarm for a month, date alarm
- Hourly time signals
- 1/100 sec. stopwatch
Working range: 59:59.99"
Mode: Net time/split time/1st-2nd place times

No

± 15 sec.
CR-2016 (Lithium battery)
Approx. 5 years



Notes:
• All measurements are based on standard conditions and may vary slightly due to individual differences.
• All measurements are based on standard conditions and may vary slightly due to individual differences.



●MRD-201W-7EV
Module No. 394
Resin
Mineral glass



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



●LRW-45-1EV
Module No. 340
Resin

HEAVY DUTY



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

SURFING TIMER



●SURF-100-1V
Module No. 942
Resin



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

21/8/88
20. US

389	394	549/690	942
Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day	3 hands, Day-date display (Eng. or Sp. day display)	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day
Pre-programmed until the year 2029		Pre-programmed until the year 2029	28 days for February
12/24-hour formats - Yacht timer - Measuring unit: 1/10 sec. - Starting time of yacht racing can be set from 24 hours beforehand. 5-minute and 10-minute preset timer for the starting time adjustment. 5-program timer - Up to 5 independent timers can be set to provide multiple countdowns. - Input range: 1 sec. to 60 min. - Measuring unit: 1/10 sec. - Daily alarm - Hourly time signals 1/100 sec. stopwatch - Working range: 23:59:59.99" - Mode: Net time/split time/1st-2nd place time		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 - Working range: 23:59:59.99" - Mode: Net time/split time/1st-2nd place time - Countdown alarm - Input range: 1 sec. - 24 hr. - Unit: 1 sec. - Auto-repeat function - Out time	12/24-hour formats - Surfing timer - Preset time: 5 min., auto-repeat function - Daily alarm - Hourly time signals 1/100 sec. stopwatch - Working range: 59:59.99" - Mode: Net time/split time/1st-2nd place time - Countdown alarm - Input range: 1 sec. to 60 min. - Unit: 1/100th of a sec., repeat function
No	No	Yes	No
± 15 sec.	± 20 sec.	± 15 sec.	± 15 sec.
SR1220W	No. 377, SR2650W	GR-2016 (Lithium battery)	CR-1616 (Lithium battery)
Approx. 2 years	Approx. 3 years	Approx. 5 years	Approx. 2 years

MARINE GEAR



• AW-302-9EV
Module No. 364
Resin
Mineral glass



• AW-300-1GV
Module No. 389
Resin
20/10/90



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



• AW-32-1V
Module No. 388
Resin



• MW-80-1EV
Module No. 394
Resin



• MRW-80-1EV
Module No. 341
Resin



• LAW-14-1EV
Module No. 362
Resin



Module No.	340	341	358	362	364/388
Regular timekeeping	3 hands	3 hands	Analogue: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	Analogue: 2 hands Digital: Hour, minute, date, day	Analogue: 2 hands Digital: Hour, minute, second, month, date, day
Calendar system			Set at 28 days for February	Set at 28 days for February	28 days for February
Other functions			• 12/24-hour formats • Daily alarm • Hourly time signals • Dual time • 1/100 sec. stopwatch - Working range: 59° 59.9' - Mode: Net time	• Daily alarm • Hourly time signals • Dual time • 1/100 sec. stopwatch - Working range: 59° 59.99' - Mode: Net time	• 12/24-hour formats • Daily alarm • Hourly time signals • Dual time • 1/100 sec. stopwatch - Working range: 59° 59.99' - Mode: Net time
Micro-light	No	No	No	No	No
Accuracy	± 20 sec.	± 20 sec.	± 15 sec.	± 30 sec.	± 15 sec.
Battery type	No. 377, SR626SW	SR627SW	No. 399, SR627W	SR626W	SR620W
Battery life	Approx. 2 years	Approx. 5 years	Approx. 2 years	Approx. 2 years	Approx. 2 years



LOG MEMORY

Just switch to the diving mode and leave the rest to your Log Memory watch! Automatic calculations include dive start time, dive end time, elapsed dive time, maximum depth and average depth. All 5 readings are stored in memory automatically!



• DEP-S10C-1
Module No. 973
Stainless steel
Mineral glass

On the surface...
Set your watch to the dive mode.



Diving mode

(Dive 2 (first dive))
Average depth 61 ft
Maximum depth 87 ft
Elapsed dive time 30 min

Rest time display

When you surface, just press the button for automatic display of the time spent on the surface between two dives.



Timekeeping mode

(Dive 1 (Second dive))
Average depth 41 ft
Maximum depth 48 ft
Elapsed dive time 30 min

Recalling Log Data

Press the Log Data button to recall data on your most recent dive. Press again to view data on previous dives.

Dive 1 (second dive)



(Maximum depth 48 ft
Average depth 41 ft)

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

Dive 2 (first dive)



(Maximum depth 87 ft
Average depth 61 ft)



While under water, the displays shows maximum depth, present depth, and elapsed dive time. On the display shown to the right, the maximum depth is 87 feet and the elapsed time is 15 minutes.

*When you return to a depth of 4 feet, the measurement stops. If go back past the 4 feet depth again, the measurement re-starts automatically.



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

Module No.	343	358	388
Regular timekeeping	3 hands, LC day-date display (Day, Sp., Gm., Fr. or S. day display)	Analogue: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	Analogue: 2 hands Digital: Hour, minute, second, month, date, day
Calendar system	Pre-programmed until the year 2019	Set at 28 days for February	28 days for February
Other functions	•Daily alarm	•1/254-hour formats •Daily alarm •Hourly time signals •Dual time •1/100 sec. stopwatch Working range: 59'59.9" Mode: Test time	•1/254-hour formats •Daily alarm •Hourly time signals •Dual time •1/100 sec. stopwatch Working range: 59'59.99" Mode: Test time
Micro-light	No	No	No
Accuracy	± 15 sec.	± 15 sec.	± 15 sec.
Battery type	No. 399, SR927W	No. 399, SR927W	SR620W
Battery life	Approx. 3 years	Approx. 2 years	Approx. 2 years



341	362	364	396	731	978
3 hands	Analog: 2 hands Digital: Hour, minute, date, day	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day	3 hands, date display	Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day
	Set at 28 days for February	Pre-programmed until the year 2029	Pre-programmed until the year 2029	Pre-programmed until the year 2029	Pre-programmed until the year 2029
	•Daily alarm •Hourly time signals •Dual time •1/100 sec. stopwatch Working range: 59-59.99" Mode: Net time	•12/24-hour formats •3 daily alarms •Hourly time signals •Memory stopwatch 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 •1/100 sec. stopwatch Working range: 23:59-59.99" Mode: Net time, split time, lap time (up to 99) 12 lap time and 1 best lap time memories Lap time simulator, speed indicator Target time setting Input range: 1/10 sec. to 23 hr. 59 min. Course distance setting Input range: 1/1000 mile to 99.999 mile Unit: 1/10th of a sec. •Daily alarm •Hourly time signals •Dual time	•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 Working range: 9:59-59.99" Mode: Net time/split time/1st-2nd place time •Countdown alarm Input range: 1 sec.–99 hr. 59 min. 59 sec. Unit: 1/10th of a sec. •Sports timer The game period and an interval period of 9 different sports are preset. (Baseball, Rugby, Water polo, Basketball, Handball, Hockey, Rugby, Soccer, American football)	•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 Working range: 9:59-59.99" Mode: Net time/split time/1st-2nd place time •Countdown alarm Input range: 1 sec.–99 hr. 59 min. 59 sec. Unit: 1/10th of a sec. •Sports timer The game period and an interval period of 9 different sports are preset. (Baseball, Rugby, Water polo, Basketball, Handball, Hockey, Rugby, Soccer, American football)
±20 sec.	±30 sec.	±20 sec.	±30 sec.	±15 sec.	±15 sec.
SR927SW	SR926W	SR1120W	SR926SW	SR927W	CR-2016 (Lithium battery)
Approx. 5 years	Approx. 2 years	Approx. 2 years	Approx. 3 years	Approx. 2 years	Approx. 3 years

Specifications may be changed without notice.

SPORTS GEAR

PENTA GRAPH

3 yrs
100M



PGW-92-1V
Module No. 978
Resin

\$55-

3 yrs
100M



PGW-92-2V
Module No. 978
Resin

3 yrs
100M



PGW-92-3V
Module No. 978
Resin

3 yrs
100M



PGW-92-4V
Module No. 978
Resin

LAP INDICATOR

100M



GPZ-100L-8E2V
Module No. 731
Resin

14/5/92 68. US

50M



AW-20M-16V
Module No. 384
Resin

29/9/89 80. US

SPEED MEMORY 100

Module No.

Regular timekeeping

Calendar system

Other functions

306

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

28 days for February

•12/24-hour formats
•Daily alarm
•Hourly time signals
•Dual time

308

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

Set at 28 days for February

•12/24-hour formats
•Daily alarm
•Hourly time signals
•Dual time

Accuracy

± 15 sec.

Battery type

SR920W

Battery life

Approx. 2 years

± 15 sec.

No. 396, SR927W

Approx. 3 years



YACHT TIMER



•TRW-30-1V
Module No. 862
Resin

COSMO PHASE



•CGW-50-1V
Module No. 830
Resin

TWIN GRAPH II

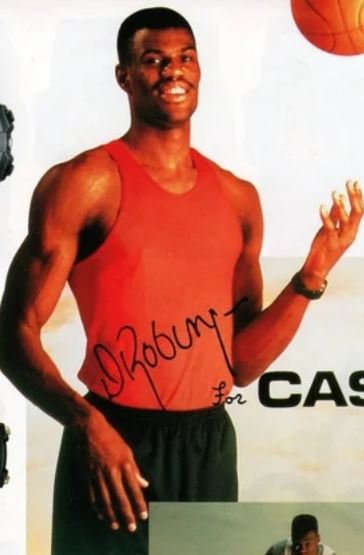


•AE-22W-1V
Module No. 808
Resin
Mineral glass

LC ANALOG



•AE-30W-1V
Module No. 894
Resin



David Robinson



894	905	949	977
Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day
Pre-programmed until the year 2029 28 days for February	Set at 28 days for February	Set at 28 days for February	Pre-programmed until the year 2029
•12/24-hour formats •5 daily alarms •Hourly time signals •Oval time •1/100 sec. stopwatch - Working range: 23:59:59.99" - Mode: Net time/split time/1st-2nd place times •Countdown alarm - Input range: 1 min. - 24 hr. - Unit: 1 sec.	•12/24-hour formats •Tachymeter - Measuring range: 0-999.9 mph - Measuring capacity: 59:59.99" •Daily alarm •Hourly time signals •1/100 sec. stopwatch - Working range: 59:59.99" - Mode: Net time/split time/1st-2nd place times •Countdown alarm - Input range: 1 sec to 60 min - Unit: 1/100th of a sec. repeat function •Slide rule bezel - Multiplication and division by rotating bezel	•Stopwatch - Measuring unit: 1/1000 of a sec. - Measuring range: up to 100 hrs - Measurement: 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 before.) •Hourly time signals •12/24 hour formats	•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 - Working range: 9:59:59.99" - Mode: Net time/split time/1st-2nd place times •Countdown alarm - Input range: 1 sec. - 99 hr. 59 min. 59 sec. - Unit: 1/100th of a sec. •Sports timer - The game period and an interval period of 9 different sports are preset. (Boxing, Rugby, Water polo, Basketball, Handball, Hockey, Rugby, Soccer, American football)
No	No	No	No
± 15 sec.	± 15 sec.	± 15 sec.	± 15 seconds
CR-1616 (Lithium battery)	CR-1616 (Lithium battery)	CR-2016 (Lithium battery)	CR-2016 (Lithium battery)
Approx. 2 years	Approx. 3 years	Approx. 3 years	Approx. 3 years

Specifications may be changed without notice

SPORTS GEAR

Split-second precision with a host of powerful functions to suit any type of sport or leisure activity.

CHRONO1000



•GT-1000M-18V
Module No. 902
Resin

CHRONO1000



•SKX-1000-7AV
Module No. 909
Resin



Jonas Nilsson



CHRONO1000



•CBX-1000-1V
Module No. 948
Resin

CHRONO1000



•CBX-1000-9V
Module No. 948
Resin

12/6/92

42.05

Module No.	902	948	909
Regular timekeeping	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day
Calendar system	Set at 28 days for February	Set at 28 days for February	Set at 28 days for February
Other functions	•Stopwatch - Measuring unit: 1/1000 of a sec. - Measuring range: up to 10 hrs - Measurements: elapsed time, cumulative elapsed time, lap times - Lap times: Lap times - Lap count: up to 99 - Memory capacity: 9 laps and 1 best lap time - Others: Difference between previous lap time and current lap time, difference between lap time and target time, lap speed calculation for target time and lap times, best lap time alarm •Daily alarm •Hourly time signals •12/24 hour formats	•Stopwatch - Measuring unit: 1/1000 of a sec. - Measuring range: up to 100 hrs - Measurement: Net time, lap/lap time, 1st/2nd place times - Memory capacity: 5 target times, 5 lap/lap times and total elapsed time - Lap counter: up to 99 - Others: Auto-start function (starts from 10 seconds before) •Daily alarm •Hourly time signals •12/24 hour formats	•Ambient temperature range: -4°F to 122°F (-20°C to 50°C) •Stopwatch - Measuring unit: 1/1000 of a sec. - Measuring range: up to 100 hrs - Measurement: Net time, lap/lap time, 1st/2nd place times - Memory capacity: 5 target times, 5 lap/lap times and total elapsed time - Lap counter: up to 99 - Others: Auto-start function (starts from 10 seconds before) •Daily alarm •Hourly time signals •12/24 hour formats
Micro-light	No	No	No
Accuracy	± 15 sec.	± 15 seconds	± 15 seconds
Battery type	CR2016 (Lithium battery)	CR2016 (Lithium battery)	CR2016 (Lithium battery)
Battery life	Approx. 3 years	Approx. 3 years	Approx. 2 years

Specifications may be changed without notice

BAROMETER/ WEATHER STATION



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

BAROMETER/ WEATHER



●BM-100W-1V
Module No. 510
Resin
Mineral glass

TWIN SENSOR



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

ALTI-DEPTH METER



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

510/923	901	904	914	950
Hour, min, sec, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, year, month, date, day
Set at 28 days for February	Pre-programmed until the year 2029	Set at 28 days for February	Pre-programmed until the year 2019	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 •Altimeter - Maximum relative altitude memory - Measuring range: -13,120ft to 13,120ft - Display unit: 20ft - Altitude alarm •Measured altitude is indicated as a relative altitude •Depth-meter (not for scuba diving) - Maximum relative depth memory - Measuring range: 0 to -98ft - Display unit: 1ft - Depth-alarm •Measured depth of a dive is indicated as a relative depth •Barometer - Measuring range: 610mb to 1060mb - Display unit: 1mb - Tendency of atmospheric pressure display •Countdown alarm - Input range: 1 min.-24 hr. - Unit: 1 sec. - Auto-repeat function •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 •1700 sec. stopwatch - Working range: 23:59:59.99" - Mode: Net time/split time/1st-2nd place times •Countdown alarm - Input range: 1 sec.-24 hr. - Unit: 1 sec. - Auto-repeat function •Dual time •Shock resistant (G-Shock)	•Stopwatch - Measuring unit: 1/1000 of a sec. - Measuring range: up to 10 hrs - Measurement: elapsed time, cumulative elapsed time, lap times - Lap times: - Lap count: up to 99 - Memory capacity: 9 laps and 1 best lap time - Others: difference between previous lap time and current lap time, difference between lap time and target time, lap speed calculation for target time and lap times, best lap time alarm, target lap time alarm •Daily alarm •Hourly time signals •12/24-hour formats •Shock resistant (G-Shock)	•12/24-hour formats •4 independent daily alarms •Hourly time signals •Dual time •1700 sec. stopwatch - Working range: 23:59:59.99" - Mode: Net time/split time/1st-2nd place times •Countdown alarm - Input range: 1 min.-24 hr. - Unit: 1/100 of a sec. •Shock resistant (G-Shock)	•12/24-hour formats •5 daily alarms •Hourly time signals •Altimeter - Measuring range: 0 to 19,680ft (0 to 6,000m) - Measuring unit: 20ft (6m) - Auto-memory function (up to 50 sets of altitude memory with time, date and temperature) - Manual memory function (up to 50 sets of altitude memory with time, date and temperature) - Target altitude alarm - Graph display for the target altitude - Altitude tendency graph - Maximum and minimum altitude memories •Changover between feet (ft) and meter (m) •Barometer - Display range: 13.55 inchHg to 32.45 inchHg (460mb to 1,100 mb) - Display unit: 0.05 inchHg (1mb) - Tendency of atmospheric pressure graph display •Changover between inchHg and millibar (mb) •Thermometer - Display range: -4°F to 122°F (-20°C to 60°C) - Display unit: 0.2°F (0.1°C) •Changover between Fahrenheit (°F) and Celsius (°C) •1700 sec. stopwatch - Measuring range: 23:59:59.99" - Measuring mode: Net time, split time, 1st-2nd place times
Yes	Yes	Yes	No	Yes
±15 sec.	±15 sec.	±15 sec.	±15 sec.	±15 sec.
SR622WV × 2 pcs.	CR-2220 (Lithium battery)	CR-2016 (Lithium battery)	CR-2016 (Lithium battery)	CR-2025 (Lithium battery)
Approx. 2 years	Approx. 7 years	Approx. 3 years	Approx. 3 years	Approx. 2 years

Specifications may be changed without notice.

PATHFINDER

Essential survival tools designed to keep you
in touch with the natural world around you.

CHRONO 1000 G-SHOCK

3 yrs

ZOOM

• DW-6000G-1V
Module No. 904
Resin
Mineral glass



G-SHOCK

3 yrs

ZOOM

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



G-SHOCK

7 yrs

ZOOM

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



18/1/91

55.05

\$50. 3/2/93

G-SHOCK

3 yrs

ZOOM

• AW-500-1E2V
Module No. 380
Stainless steel
Mineral glass



Module No.	376	380
Regular timekeeping	Analog: 3 hands Digital: hour, minute, second, any/m, month, date, day	Analog: 2 hands Digital: hour, minute, second, any/m, month, date, day
Calendar system	Pre-programmed until the year 2029	Set at 28 days for February
Other functions	• 12/24-hour formats • Daily alarm • Hourly time signals • Altimeter - Maximum relative altitude memory - Measuring range: -13,120ft to 13,120ft - Display unit: 20ft - Altitude alarm *Measured altitude is indicated as a relative altitude. • Depth meter - Maximum relative depth memory - Measuring range: 0 to -98ft - Display unit: 1ft - Depth alarm *Measured depth of a dive is indicated as a relative depth *Changeover between meter(ft) and feet(f) • Barometer - Measuring range: 610mb to 1050mb - Display unit: 1mb • Daily alarm • Hourly time signals • 1/100 sec stopwatch - Working range: 23:59:59.99" - Mode: full 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 • 1/100 sec stopwatch - Working range: 23:59:59.99" - Mode: full time • Dual time • Shock resistant (G-shock)
Micro-light	No	No
Accuracy	± 15 sec.	± 15 sec.
Battery type	SR627W × 2 pcs.	SR627W
Battery life	Approx. 2 years	Approx. 3 years

PATHFINDER

WORLD TIME/ THERMOMETER



●TS-100-1V
Module No. 815
Resin

24/2/90

45.05

FISH EN TIME



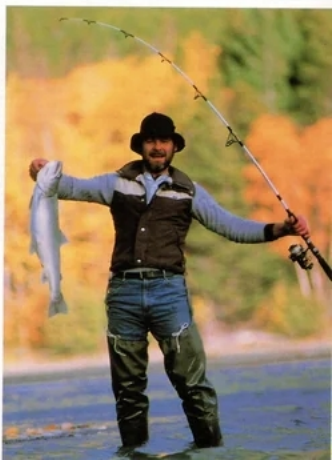
●FT-100W-1V
Module No. 844
Resin

27/11/89

42.05



Module No.	815	844
Regular timekeeping	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, year, month, date, day
Calendar system	Pre-programmed until the year 2029	Pre-programmed until the year 2029
Other functions	•12/24-hour formats •Thermometer - Range: 14°F to 140°F (-10°C to 60°C) •World 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 - Working range: 23:59:59.99" - Mode: Net time/split time/1st-2nd place times •Countdown alarms - Input range: 1 sec.—24 hr. - Unit: 1 sec. - Auto-repeat function	•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 age of input date) •Daily alarm •Hourly time signals •1/100 sec. stopwatch - Working range: 23:59:59.99" - Mode: Net time/split time/1st-2nd place times
Micro-light	Yes	No
Accuracy	±15 sec.	±15 sec.
Battery type	CR-1620 (Lithium battery)	CR-1616 (Lithium battery)
Battery life	Approx. 3 years	Approx. 3 years



SPORTS GEAR

CHRONO 1000

3 yrs

200M

•STR-2000C-2V
Module No. 949
Stainless steel
Mineral glass



NEW



TACHYMETER

3 yrs

50M

•TRW-20-9V
Module No. 861
Resin



TRI GRAPH

RADIAL GRAPH

TACHYMETER

TWIN GRAPH

3 yrs

100M

•TGW-10G-1V
Module No. 827
Resin

1/4/89



3 yrs

100M

•RGW-20-1V
Module No. 977
Resin

12/10/90



3 yrs

200M

•DW-400-1V
Module No. 905
Resin
Mineral glass



3 yrs

50M

•AE-20W-1A
Module No. 588
Resin

28/7/89



Module No.	588/908	827	830	861	862
Regular timekeeping	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day
Calendar system	Pre-programmed until the year 2019	Pre-programmed until the year 2019	Pre-programmed until the year 2200	28 days for February	28 days for February
Other functions	•12/24-hour formats •5 independent daily alarms •Hourly time signals •Dual time •1/100 sec. stopwatch - Working range: 23:59:59.99" - Mode: Net time/split time/1st-2nd place times •Countdown alarm - Input range: 1 min.—24 hr. - Unit: 1/100th of a sec.	•12/24-hour formats •5 independent daily alarms •Hourly time signals •Dual time •1/100 sec. stopwatch - Working range: 23:59:59.99" - Mode: Net time/split time/1st-2nd place times •Countdown alarm - Input range: 1 min.—24 hr. - Unit: 1/100th of a sec.	•12/24-hour formats •Simulation of revolution of planets (Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune and Pluto) •Solar system data (displays the position of 9 planets for 300 years: 1981 A.D.—2200 A.D.) •Halley's comet data (displays the dates for the closest approach of Halley's comet to the earth) •Solar eclipse data (displays the date of the solar eclipse) •Multi-function alarm - Daily alarm, monthly alarm, daily alarm for a month, or date alarm •Hourly time signals •1/100 sec. stopwatch - Working range: 9:59:59.99" - Mode: Net time/split time/1st-2nd place times •Countdown alarm - Input range: 1 sec.—99 hr. 59 min. 59 sec. - Unit: 1/100th of a sec.	•12/24-hour formats •Tachymeter - Measuring range: 0—999.99 mph - Measuring capacity: 99'59.99", 999.9 mph •Daily alarm •Hourly time signals •1/100 sec. stopwatch - Working range: 59'59.99" - Mode: Net time/split time/1st-2nd place times •Countdown alarm - Input range: 1 sec. to 60 min - Unit: 1/100th of a sec., repeat function	•12/24-hour formats •Tachymeter - Measuring range: 0—999.99 mph - Measuring capacity: 99'59.99", 999.9 mph •Daily alarm •Hourly time signals •1/100 sec. stopwatch - Working range: 59'59.99" - Mode: Net time/split time/1st-2nd place times •Countdown alarm - Input range: 1 sec. to 60 min - Unit: 1/100th of a sec., repeat function
Micro-light	No	No	No	No	No
Accuracy	±15 sec.	±15 sec.	±15 sec.	±15 sec.	±15 sec.
Battery type	CR-1616 (Lithium battery)	CR-1616 (Lithium battery)	CR-1616 (Lithium battery)	CR-1616 (Lithium battery)	CR-1616 (Lithium battery)
Battery life	Approx. 2 years	Approx. 3 years	Approx. 3 years	Approx. 3 years	Approx. 2 years



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



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



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



●MD-502C-1EV
Module No. 394
Stainless steel
Mineral glass



●MMA-200CW-1EV
Module No. 343
Stainless steel
Mineral glass



●AW-400-94V
Module No. 388
Resin
Mineral glass
Metal link band

394

3 hands, Day-date display
(Eng. or Sp. day display)

No.

± 20 sec.

No. 377, SP8260W

Approx. 3 years

973

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

Pre-programmed until the year 2029

• 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)

Measuring range: 0 to 200 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/date and time/date/maximum depth/average
depth/dive number

Yes

± 15 sec.

SP827W x 4 pcs.

Approx. 2 years

Specifications may be changed without notice.

INTELLIGENT GEAR

Welcome to the world of the business elite,
where the information you need is always
at your fingertips.

FLIP TOP

•IA-1000L-9A
Module No. 727
Gold tone
Mineral glass
Genuine leather



At first glance it appears to be a normal analog wristwatch. But flip the lid and you find a digital display and keyboard for data input and recall! An exciting new innovation in watch design!



TOUCH SCREEN

•VD8-1000-1
Module No. 658
Resin
Mineral glass



VD8-1000 TECHNOLOGY



Full dot display

The CASIO 32 x 64 full-dot LCD opens up a totally new horizon of high-resolution clarity to the liquid crystal display. 64 segments are created using a total of 32 common electrodes, to provide enough details to represent even a map of the entire world with amazing detail.

L-Type Interconnector

Application of the high-resolution full-dot display was made possible by development of a special L-type connector. This new type of connector provides required connections for mounting of the LCD panel.



Module No.	642
Regular timekeeping	Hour, minute, second, am/pm, year, month, date, day
Calendar system	Pre-programmed until the year 2029
Other functions	•12/24-hour formats •100 pages of Telememo •8 letters & 12 numerals per page, password function •100 pages of Schedule-memo •Memories shared between Telememo and Schedule-memo. •World time •24 time zones, summer time adjustment •8-digit calculator •Daily alarm •Hourly time signals •1/100 sec. stopwatch - Working range: 1 sec.—24 hr. - Mode: Net time/split time/1st-2nd place times •Countdown alarm - Input range: 1 min.—24 hr. - Unit: 1 sec. - Auto-repeat/repeat function •Power fade indicator
Micro-light	No
Accuracy	± 15 sec.
Battery type	CR-1616 (Lithium battery)
Battery life	Approx. 2 years

3/5/91 200.45

WORKOUT

Watches that make physical fitness and conditioning part of your daily routine.

BLOOD PRESSURE MONITOR



Simply place your fingers onto the built-in sensors and your current pulse and blood pressure readings appear on the display in an instant.



SOM

BP-100-1AV
Module No. 900
Resin

2/3/92
120.05



BIO GRAPH



6/8/92
3hrs

SOM

BH-100W-1AV
Module No. 946
Resin

Blood pressure monitor technology



Photo Sensor Mechanism



Electrical potential sensor

The wearer's finger on the electrical potential sensor is one electrode, and the back of the watch in contact with the wearer's wrist is the circuit electrode. This forms a circuit that detects the change in electrical potential produced when the heart contracts.

Photosensor

Light emitted from an LED lets the photosensor detect changes in the hemoglobin concentration of red blood cells, which increase when a pulse wave reaches the fingertip.

WORK OUT



JC-10-18V
Module No. 879
Resin

JOGGING



J-31W-1
Module No. 179
Resin



LW-40-1A
Module No. 506
Resin

Module No.

179

Regular timekeeping

Hour, minute, second, a.m./p.m., month, date

Calendar system

Set at 28 days for February

Other functions

- 12/24-hour formats
- Daily alarm
- Hourly time signals
- Pacer
- Input data: Pacer signals (can be set from 132-174 times/min in 15 steps)
- Output data: Elapsed time (up to 23 hr. 59 min 59 sec.)

506

Hour, minute, second, a.m./p.m., month, date

Set at 28 days for February

- Single-button-control countdown alarm
- 1, 5, 10, 15, 20 and 30-minute countdown
- Unit: 1/10th of a sec.
- Daily alarm
- Hourly time signals
- 1/10 sec. stopwatch
- Working range: 59-59.9
- Mode: Net time

721

Analog: 3 hands
Digital: hour, minute, second, a.m./p.m., month, date, day

Pre-programmed until the year 2029

- Stopwatch
- Working range: 23:59-59:59
- Unit: 1/100 of a sec.
- Difference from target time: ±19:59-59:59
- Mode: Elapsed time, total elapsed time, lap time
- Memory capacity: 30 lap times and 3 split times
- Target time alarm
- Daily alarm
- Hourly time signals
- Countdown alarm
- Input range: 1 sec. to 23 hr. 59 min. 59 sec.
- Unit: 1/10th of a sec.
- 12/24 hour formats

863

Hour, minute, second, a.m./p.m., year, month, date, day

Pre-programmed until the year 2019

- 12/24 hour formats
- Stopwatch
- Working range: Lap time 59:59-59:59
- Total elapsed time: 99:59-59:59
- Mode: Net time, lap time, difference between 1st-2nd place times, lap counter up to 99, 10 target time setting with time-up signals, difference between average lap time, 30 lap/split time memories with a run title, month, date, day of the run and run number
- Countdown alarm
- Input range: 1 sec. to 100 hr.
- Unit: 1/10th of a sec.
- Daily alarm
- Hourly time signals

879

Hour, minute, second, a.m./p.m., month, date, day

28 days for February

- 12/24 hour formats
- Hourly time signals
- Pedometer
- Modes: Walking/Jogging
- Input data: Distance of age, weight, length of stride
- Output data: Elapsed time (up to 99.9 mi)
- Number of steps (up to 99999)
- Calorie consumed (up to 9999 kcal)
- Pacer signal function
- Input range: 100 to 200 steps per minute, unit: 5 steps

Micro-light

No

Accuracy

±15 sec.

Battery type

No. 396, SR927W

Battery life

Approx. 15 months

No

±30 sec.

No. 366, SR1116W

Approx. 2 years

No

±20 sec.

SR927W

Approx. 3 years

Yes

±15 sec.

CR-2016 (Lithium battery)

Approx. 3 years

No

±15 sec.

CR-2016 (Lithium battery)

Approx. 2 years



●F-77W-1D
Module No. 587
Resin

●F-99WA-9
Module No. 593
Resin

●F-91W-1
Module No. 593
Resin

●W-59-1V
Module No. 590
Resin

●W-71-1V
Module No. 549
Resin



●W-74-1V
Module No. 593
Resin

●W-76-1V
Module No. 593
Resin

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

●W-48B-1AV
Module No. 549
Resin

593/596

Hour, minute, second, am/pm, date, day
Set at 28 days for February
•12/24-hour formats
•Daily alarm
•Hourly time signals
•1/100 sec. stopwatch
Working range: 99:59.99"
Mode: Net time/split time/1st-2nd place times

695

Hour, minute, second, am/pm, month, date
Set at 28 days for February
•Seconds display

645

Hour, minute, second, am/pm, year, month, date, day
Pre-programmed until the year 2029
•12/24-hour formats
•One-touch alarm
•One-push timer
Input range: 1 min. to 60 min.
•Twin stopwatch
Working range: 23:59:59.99"
Unit: 1/100 of a sec.
Mode: Elapsed time, cumulative elapsed time
•Twin countdown alarm
Input range: 1 min. to 99 hr. 59 min.
Unit: 1/10 of a sec.
•Twin alarm
•Hourly time signals
•Twin time

Yes
± 30 sec.
CR-2016 (Lithium battery)
Approx. 7 years

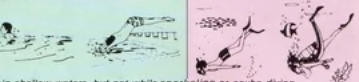
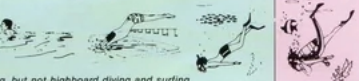
No
± 30 sec.
CR-1216 (Lithium battery)
Approx. 5 years

No
± 15 seconds per month
CR-2016 (Lithium battery)
Approx. 3 years

Specifications may be changed without notice.

DEGREE OF WATER RESISTANCE OF CASIO QUARTZ WATCHES

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

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

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

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

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

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

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

CASIO.
SOURCE OF WONDER™

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

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

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

SA1227511A

Printed in Japan

Printed on recycled paper



●AD-520C-1BV
Module No. 388
Stainless steel
Mineral glass



●AD-520C-7BV
Module No. 388
Stainless steel
Mineral glass



●AQ-308G-9A
Module No. 726
Resin
Mineral glass



●MQ-26-1E
Module No. 340
Resin



●MQ-37-6A
Module No. 340
Resin



●LD-59-1A
Module No. 359
Resin



●LD-59-9A
Module No. 359
Resin



●LD-64-9A
Module No. 359
Resin



●LD-63-1
Module No. 359
Resin

358

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

Set at 28 days for February

- 12/24-hour formats
- Daily alarm
- Hourly time signals
- Dual time
- 1/10 sec. stopwatch
- Working range: 59°59.9"
- Mode: Net time

±15 sec.

No. 399, SR927W

Approx. 2 years

359

3 hands

±20 sec.

SR627SW

Approx. 2 years

388

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

28 days for February

- 12/24-hour formats
- Daily alarm
- Hourly time signals
- Dual time
- 1/100 sec. stopwatch
- Working range: 59°59.99"
- Mode: Net time

±15 sec.

SR920W

Approx. 2 years

726

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

Set at 28 days for February

- 12/24-hour formats
- Daily alarm
- Hourly time signals
- Dual time
- 1/100 sec. stopwatch
- Working range: 59°59.99"
- Mode: Net time

±30 sec.

SR626W

Approx. 2 years

Specifications may be changed without notice

PROMOTION LINE



●AQ-16W-9A
Module No. 308
Resin



●AQ-17W-2
Module No. 358
Resin



●AQ-17W-9
Module No. 358
Resin



●AQ-25-7B
Module No. 306
Resin



●AQ-26-1B1
Module No. 306
Resin



●AQ-27-8B
Module No. 306
Resin



●AQ-27-9B
Module No. 306
Resin



●AQ-29-1B
Module No. 306
Resin



●AQ-8W-7B
Module No. 308
Resin

Module No.	306	308	340
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
Calendar system	28 days for February	Set at 28 days for February	
Other functions	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time	
Accuracy	± 15 sec.	± 15 sec.	± 20 sec.
Battery type	SR920W	No. 399, SR927W	No. 377, SR626SW
Battery life	Approx. 2 years	Approx. 3 years	Approx. 2 years



●AW-33-1EV
Module No. 304
Resin



●AW-34-1A1V
Module No. 304
Resin



●MQ-30W-7B
Module No. 341
Resin



●MW-32-1EV
Module No. 341
Resin



●MW-32-4EV
Module No. 341
Resin



●MW-32-8EV
Module No. 341
Resin



●MW-32-6EV
Module No. 341
Resin

388	617	668	838
Analog: 2 hands Digital: Hour, minute, second, month, date, day	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
28 days for February	28 days for February	28 days for February	Pre-programmed until the year 2029
•12/24-hour formats •Daily alarm •Hourly time signals •Dual time •1/100 sec. stopwatch	•Solar powered •12/24-hour formats •Hourly time signals •Dual time •1/100 sec. stopwatch - Working range: 1 sec.—24 hr. - Mode: Net time/split time/1st-2nd place times •Countdown alarm - Input range: 1 min.—24 hr. - Unit: 1 sec. - Auto-repeat/repeat function	•Solar powered •12/24-hour formats •1/100 sec. stopwatch - Working range: 23:59'59.99" - Mode: Net time/split time/1st-2nd place times	•12/24-hour formats •30 pages of Telememo 8 letters and 12 numerals per page •5 multi-function alarms - Daily alarm, monthly alarm, 1-month alarm or date alarm, 8-character messages can be memorized. •Hourly time signals •Dual time •1/100 sec. stopwatch - Working range: 23:59'59.99" - Mode: Net time/split time/1st-2nd place times •Countdown alarm - Input range: 1 min.—24 hr. - Unit: 1 sec. - Auto-repeat/repeat function
No	Yes	No	No
± 15 sec.	± 15 sec.	± 30 sec.	± 15 sec.
SR920W	XR926W(2nd bat)	Solar powered	CR-1616 (Lithium battery)
Approx. 2 years	Approx. 7 years	Approx. 7 years	Approx. 5 years

Specifications may be changed without notice.

PROMOTION LINE

TELEMEMO 30



\$45.
5Yrs
100M
9/4/92

• DBW-32-TV
Module No. 838
Resin

SOLAR



• AL-180-1
Module No. 668
Chrome plated resin
6/4/91

SOLAR



• WL-10-1V
Module No. 617
Resin
20/12/91

TELEMEMO 20



3Yrs
WR

• AB-10WG-9E
Module No. 344
Resin



3Yrs
SOM

• AQW-5-1EV
Module No. 308
Resin

DETACHABLE MASK



SOM

• AW-32-9EV
Module No. 388
Resin

Module No.	304	308	341	344
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 ± 20 sec.	Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day
Calendar system	Set at 28 days for February	Set at 28 days for February		Pre-programmed until the year 2025
Other functions	• 12/24-hour formats • Daily alarm • Hourly time signals • Dual time • 1/100 sec. stopwatch Working range: 59'59.99" Mode: Net time	• 12/24-hour formats • Daily alarm • Hourly time signals • Dual time		• 12/24-hour formats • 20 pages of Telememo 4 letters and 12 numerals per page • Daily alarm • Hourly time signals • 1/100 sec. stopwatch Working range: 59'59.99" Mode: Net time
Micro-light	No	No	No	No
Accuracy	± 15 sec.	± 15 sec.	± 20 sec.	± 20 sec.
Battery type	No. 370, SR920W	No. 399, SR927W	SR927SW	No. 399, SR927W
Battery life	Approx. 2 years	Approx. 3 years	Approx. 5 years	Approx. 3 years

LADIES' DIGITAL

Basic digitals for the ladies.



• L-2W-1A
Module No. 401
Resin



• L-9-1A
Module No. 401
Resin



• LA-11WB-1
Module No. 526
Resin



• LA-11WB-7
Module No. 526
Resin



• LA-17W-1D
Module No. 526
Resin



• LW-11-1B
Module No. 401
Resin



• LW-14-1A
Module No. 401
Resin



• L-49W-1
Module No. 826
Resin

Module No.	359	362	391	392	401	526	826
Regular timekeeping	3 hands	Analog: 2 hands Digital: Hour, minute, date, day	3 hands	3 hands, date display	Hour, minute, second, am/pm, month, date	Hour, minute, second, am/pm, month, date	Hour, minute, second, date
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		• Daily alarm • Hourly time signals • Dual time • 1/100 sec. stopwatch Working range: 59° 59' 99" Mode: Net time			• Seconds display	• Single-button-control countdown alarm 1, 3, 5, 10, 15, 20 and 30-minute countdown - Unit: 1/10th of a sec. • Daily alarm • Hourly time signals • 1/10 sec. stopwatch Working range: 59° 59' 99" Mode: Net time	• Dual display (Time and calendar)
Accuracy	± 20 sec.	± 30 sec.	± 30 sec.	± 30 sec.	± 30 sec.	± 30 sec.	± 30 sec.
Battery type	SR527SW	SR626W	No. 377, SR626SW	No. 377, SR626SW	BR-1216 (Lithium battery)	No. 356, SR1116W	SR721SW
Battery life	Approx. 2 years	Approx. 2 years	Approx. 3 years	Approx. 3 years	Approx. 5 years	Approx. 2 years	Approx. 2 years

Specifications may be changed w/out

LADIES' BRACELET

Elegantly styled and crafted to add that special "something" that makes these watches more than mere timepieces.



• LQ-9010-9A
Module No. 359
Gold tone
Mineral glass



• LQ-9020-9A
Module No. 359
Gold tone
Mineral glass



• LQ-9030-1A
Module No. 359
Gold tone
Mineral glass



3 yrs
WR

• LQ-390-7A
Module No. 391
Chrome plated resin
Expansion band



3 yrs
WR

• LQ-390G-9B
Module No. 391
Gold tone
Expansion band



WR

• LAQ-101SG-9A
Module No. 362
Chrome plated resin



3 yrs
WR

• LQ-500-7B
Module No. 392
Chrome plated resin
Expansion band



3 yrs
WR

• LQ-576-7A
Module No. 392
Chrome plated resin



3 yrs
WR

• LQ-501G-9A
Module No. 392
Gold tone resin



3 yrs
WR

• LQ-501SG-7A
Module No. 392
Chrome plated resin



●LQ-111-7B2
Module No. 391
Resin



●LQ-54-7E
Module No. 359
Resin



●LQ-11W-7CM
Module No. 359
Resin



●LQ-64-1A
Module No. 359
Resin



●LQ-87-1EM
Module No. 361
Resin



●LQ-87-1BM
Module No. 361
Resin



●LQ-87-1
Module No. 361
Resin



●LQ-105-4E
Module No. 361
Resin



●LQ-105-7E
Module No. 361
Resin



●LQ-258-1G
Module No. 702
Resin



●LQ-258-8G
Module No. 702
Resin



●LQ-258-9G
Module No. 702
Resin

LADIES' WATER SPORTS

Stylish designs with colorful accents make these wear-anytime watches everyone's favorites.



• LQ-111-1
Module No. 391
Resin



• LQ-111-1B
Module No. 391
• LQ-53-1B
Module No. 359
Resin



• LQ-111-2B
Module No. 391
• LQ-53-2B
Module No. 359
Resin



• LQ-111-4B
Module No. 391
• LQ-53-4B
Module No. 359
Resin



• LQ-111-7B
Module No. 391
• LQ-53-7B
Module No. 359
Resin



• LQ-55-1E1
Module No. 359
Resin



• LQ-55-7E
Module No. 359
Resin



• LQ-60-1G2
Module No. 359
Resin



• LQ-11W-1GM
Module No. 359
Resin



• LQ-11W-4GM
Module No. 359
Resin



• LQ-112-1A
Module No. 391
Resin



• LQ-112-5A
Module No. 391
Resin



• LQ-250-1A
Module No. 702
Resin



• LQ-255-1A
Module No. 702
Resin



• LQ-105-1E
Module No. 361
Resin

Module No.	359	361	391	702
Regular timekeeping	3 hands	3 hands	3 hands	2 hands
Accuracy	± 20 sec.	± 20 sec.	± 30 sec.	± 20 sec.
Battery type	SR527SW	SR626SW	No. 377, SR626SW	SR521SW
Battery life	Approx. 2 years	Approx. 2 years	Approx. 3 years	Approx. 2 years



7hrs

SRM

●MQ-98-7B1
Module No. 381
Resin



3hrs

WR

●MQ-98-7B2
Module No. 381
Resin



3hrs

WR

●MQ-99-4
Module No. 381
Resin



3hrs

WR

●MQ-99-7
Module No. 381
Resin



3hrs

WR

●MQ-101-2
Module No. 381
Resin



WR

●MQ-250-1G
Module No. 703
Resin



WR

●MQ-250-8B
Module No. 703
Resin



WR

●MQ-250-9G
Module No. 703
Resin

Module No.	371	381	396	703
Regular timekeeping	3 hands	3 hands	3 hands, date display	3 hands
Accuracy	±20 sec.	±20 sec.	±30 sec.	±20 sec.
Battery type	No. 399, SR927W	SR626SW	SR626SW	SR621SW
Battery life	Approx. 3 years	Approx. 3 years	Approx. 3 years	Approx. 2 years

MEN'S WATER SPORTS

Handsome, practical timepieces backed up by durable water resistance.



• MQ-24-18
Module No. 371
Resin



• MQ-24-1E
Module No. 371
Resin



• MQ-24-78
Module No. 371
Resin



• MQ-25-1G2
Module No. 371
Resin



• MQ-76-1A
Module No. 381
Resin



• MQ-27-2G
Module No. 371
Resin



• MQ-90-1E
Module No. 396
Resin



WR

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



SOM

●AQ-313WD-8AV
Module No. 388
Stainless steel
Mineral glass



SOM

●AQ-313WSG-8AV
Module No. 388
Stainless steel
Mineral glass



SOM

●AQ-311WGL-8AV
Module No. 364
Gold tone
Mineral glass
Genuine leather



COMBINATION

Attractive styles that forever put an end to the "analog-or-digital" question by giving you the very best of both.



•AQ-8W-1E
Module No. 308
Resin



•AQ-15W-8A
Module No. 308
Resin



•AQ-30-1
Module No. 304
Resin



•AQ-27-18
Module No. 306
Resin



•AQ-305E-7A
Module No. 388
Chrome plated resin
Expansion band



•AQ-305GE-1A
Module No. 388
Gold tone resin
Expansion band



•AQ-305GE-9A
Module No. 388
Gold tone resin
Expansion band



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

Module No.	304	306	308	388
Regular timekeeping	Analog: 2 hands Digital: Hour, minute, second, am/pm, date, day	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day	Analog: 2 hands Digital: Hour, minute, second, month, date, day
Calendar system	Set at 28 days for February	28 days for February	Set at 28 days for February	28 days for February
Other functions	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time •1/100 sec. stopwatch - Working range: 59°-59.99° - Mode: Net time	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time •1/100 sec. stopwatch - Working range: 59°-59.99° - Mode: Net time
Accuracy	± 15 sec.	± 15 sec.	± 15 sec.	± 15 sec.
Battery type	No. 370, SR920W	SR320W	No. 329, SR327W	SR320W
Battery life	Approx. 2 years	Approx. 2 years	Approx. 3 years	Approx. 2 years



●W-81-1AV
Module No. 967
Resin



●W-80US-1V
Module No. 938
Resin

US ZONE TIMER USA 6 TIME ZONE



●W-54US-1V
Module No. 814
Resin

TWIN ALARM CHRONO



●W-95-1AV
Module No. 945
Resin

967

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

945

Hour, minute, second, am/pm, year, month, date, year
Pre-programmed until the year 2029
•12/24 hour formats
•One-touch alarm
•One-push timer
Input range: 1 min. to 60 min.
•Twin stopwatch
Working range: 23:59'59.99"
Unit: 1/100 of a sec.
Mode: Elapsed time, cumulative elapsed time
•Twin countdown alarm
Input range: 1 min. to 99 hr. 59 min.
Unit: 1/10 of a sec.
•Twin alarm
•Hourly time signals
•Twin time

Yes

±30 sec.
CR-1220 (Lithium battery)
Approx. 3 years

No

±15 seconds per month
CR-2016 (Lithium battery)
Approx. 3 years

Specifications may be changed without notice.



WATER SPORTS

Watches that give you the information advantage
in your favorite maritime sport.



• W-78-1V
Module No. 593
Resin



• W-79A-1AV
Module No. 593
Resin



• W-79C-2V
Module No. 593
Resin



• W-79C-4V
Module No. 593
Resin



• W-79C-9V
Module No. 593
Resin

Module No.	593	814	938
Regular timekeeping	Hour, minute, second, am/pm, date, day	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	Pre-programmed until the year 2029
Other functions	• 12/24-hour formats • Daily alarm • Hourly time signals • 1/100 sec. stopwatch - Working range: 59:59:99" - Mode: Net time/split time/1st-2nd place times	• 12/24-hour formats • World time 6 time zone in the United States, map and city code display, summer time adjustment • Daily time alarm • Hourly time signals • 1/100 sec. stopwatch - Working range: 23:59:59.99" - Mode: Net time/split time/1st-2nd place times • Countdown alarm - Input range: 1 min.—24 hr. - Unit: 1 sec.	• 12/24-hour formats • World time 6 time zones, summer time adjustment • Daily time alarm • Hourly time signals • 1/100 sec. stopwatch - Working range: 23:59:59.99" - Mode: Net time/split time/1st-2nd place times • Countdown alarm - Input range: 1 min.—24 hr. - Unit: 1 sec.
Micro-light	Yes	Yes	Yes
Accuracy	± 30 sec.	± 15 sec.	± 15 sec.
Battery type	CR-2016 (Lithium battery)	CR-2016 (Lithium battery)	CR-2016 (Lithium battery)
Battery life	Approx. 7 years	Approx. 5 years	Approx. 5 years