THIS SEASON'S POPULAR CASIO COLLECTION 1989



QUARTZ WATCH
CASIO
JAPAN

CASUAL/STANDARD

Monday-thru-Sunday standards that are perfect in any setting.



●F-18-1
Module No. 695
Resin



●F-28W-1
Module No. 586
Resin



●F-88W-1A
Module No. 593
Resin



●F-76W-1A
Module No. 587
Resin



●F-77W-1D
Module No. 587
Resin



●B612W-1
Module No. 350
Chrome plated resin



●B612WG-9
Module No. 350
Gold tone resin

ALARM CHRONO

Sturdy, functional digitals for today's active man.



●A153WG-9
Module No. 587
Resin



●A155W-1
Module No. 587
Chrome plated resin

Module No.	350	548	549	586
Regular timekeeping	Hour, minute, second, am/pm, month, date	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	28 days for February	28 days for February	Pre-programmed until the year 2029	28 days for February
Other functions		•12/24-hour formats •Daily alarm •Hourly/half 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 min—11 hr. 59 min Unit: 1 sec.	•12/24-hour formats •Multi-function alarm Daily alarm, monthly alarm, daily alarm for a month, or date alarm •Hourly time signals •1/100 sec. stopwatch 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	•12/24-hour formats
Micro-light	No	Yes	Yes	No
Accuracy	±30 sec.	±15 sec.	±15 sec	±30 sec.
Battery type	CR-2016 (Lithium battery)	CR-2016 (Lithium battery)	CR-2016 (Lithium battery)	CR-2016 (Lithium battery)
Battery life	Approx. 5 years	Approx. 5 years	Approx. 5 years	Approx. 7 years

WATER SPORTS®

Sporty high-fashion digitals for the urban sailor!



●W-10SC-1A
Module No. 595
Resin



●W-58-1AV
Module No. 590
Resin



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



●W-26B-1B
Module No. 690
Resin



●W-71-1V
Module No. 549
Resin



●W-48B-1AV
Module No. 549
Resin



●W-700-1
Module No. 548
Resin



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



●W-720-9V
Module No. 549
Resin
Mineral glass



●W-780C-1V
Module No. 549
Stainless steel
Mineral glass

587/593/596	590	595	690	695
Hour, minute, second, am/pm, date, day	Hour, minute, second, am/pm, date, day	Hour, minute, second, am/pm, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date
28 days for February	28 days for February	28 days for February	Pre-programmed until the year 2029	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	•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 •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 •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	•Seconds display
Yes	Yes	Yes	Yes	No
±30 sec.	±30 sec.	±15 sec.	±15 sec.	±30 sec.
CR-2016 (Lithium battery)	CR-2016 (Lithium battery)	CR-2016 (Lithium battery)	CR-2016 (Lithium battery)	CR-1216 (Lithium battery)
Approx. 7 years	Approx. 7 years	Approx. 5 years	Approx. 5 years	Approx. 5 years

Specifications may be changed without notice.

HIGH-TECH WATER SPORTS

All-weather technological wonders that offer instant access to a wealth of useful data.

US ZONE TIMER
USA 6 TIME ZONE



5yrs.

50m

●W-54US-1V
Module No. 814
Resin

WORLD TIME





50m

●W-50U-1V
Module No. 643
Resin



100m

●W-520U-1V
Module No. 643
Resin



WATER RESIST

●A300U-1
Module No. 643
Chrome plated resin

THERMOMETER



3yrs.

100m

●TS-1200-1
Module No. 515
Resin

STRAIGHT FLUSH



New

3yrs.

50m

●GC-10W-1V
Module No. 812
Resin

Module No.	512	515	588/808/809	643
Regular timekeeping	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Analog: 3 hands Digital: Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, year, month, date, day
Calendar system	28 days for February	28 days for February	Pre-programmed until the year 2019	Pre-programmed until the year 2025
Other functions	•Daily alarm •Hourly time signals •Countdown alarm Input range: 1 min—60 min Unit: 1 sec. •Twin counter Up to 99 •Timer/stopwatch Timer Input range: 1 min—20 min Unit: 1/100th of a sec Stopwatch Working range: 23 hr. 59 min. 59.99 sec. Mode: Net time/split time/1st-2nd place imes	•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 •Thermometer Range: 14°F to 140°F (−10°C to 60°C) •Thermo-alarm •World time (8 standard times)	•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: 1/10th of a sec.	•12/24-hour formats •World time 29 time-zone, city code display, difference between home time and local time, summer time adjustment •5 multi-function world time alarms Daily alarm, monthly alarm, daily alarm for a month, date alarm for home time and local time •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: 1/10th of a sec.
Micro-light	No	Yes	No	No
Accuracy	± 15 sec.	± 15 sec.	± 15 sec.	± 15 sec.
Battery type	CR-2016 (Lithium battery)	CR-2016 (Lithium battery)	CR-1616 (Lithium battery)	CR-1616 (Lithium battery)
Battery life	Approx. 3 years	Approx. 3 years	Approx. 2 years	Approx. 2 years

LC ANALOG



50m

●AE-11W-1AV
Module No. 694
Resin

LC ANALOG



50m

●AE-12W-1V
Module No. 694
Resin

TWIN GRAPH



50m

●AE-20W-1A
Module No. 588
Resin

TWIN GRAPH II



50m

50m

●AE-21W-1V
Module No. 809
Resin
Mineral glass

TWIN GRAPH II



50m

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

SPORTS MULTI-TIMER



3 yrs.

100m

●STW-100-1V
Module No. No. 657
Resin



3 yrs.

50m

●SW-110-1U
Module No. 512
Resin

657	694	812	814
Hour, minute, second, am/pm, year, month, date, day	Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day
Pre-programmed until the year 2029	Pre-programmed until the year 2029	28 days for February	Pre-programmed until the year 2029
•12-24-hour formats •Multi-function alarm Daily alarm, monthly alarm, daily alarm for a month, or date alarm •Hourly time signals •1/100 sec. stopwatch 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: 1/10th 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)	•12/24-hour formats •5 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 sec.	•12/24-hour formats •Poker game •Daily alarm •Hourly time signals •1/10 sec. stopwatch with slot machine display (capacity: 60 min/net time)	•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.
No	No	No	Yes
±15 sec.	±15 sec.	±15 sec.	±15 sec.
CR-1616 (Lithium battery)	CR-1616 (Lithium battery)	CR-1616 (Lithium battery)	CR-2016 (Lithium battery)
Approx. 3 years	Approx. 2 years	Approx. 3 years	Approx. 5 years

Specifications may be changed without notice.

RUNNER'S

High-tech pacers put you on the road to good health.

JOGGING



50m

- J-31W-1
- Module No. 179
- Resin



50m

- J-51W-1B
- Module No. 208
- Resin

WALKING TIMER



50m

- J-52W-1V
- Module No. 208
- Resin
- Mineral glass

CALORIE PEDOMETER



50m

- EXW-50-1AV
- Module No. 611
- Resin

LAP MEMORY 30 (JUNIOR SIZE)



50m

- SDB-30W-1V
- Module No. 603
- Resin

LAP MEMORY 30 (STANDARD SIZE)



3yrs.

50m

- SDB-300W-1
- Module No. 503
- Resin
- Mineral glass

LAP MEMORY 30



New

3yrs.

100m

- SDB-500W-1BV
- Module No. 863
- Resin

PULSECHECK



50m

- JP-100W-1BV
- Module No. 509
- Resin

Module No.	179	208	503/863	509
Regular timekeeping	Hour, minute, second, am/pm, month, date	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, month, date, d
Calendar system	28 days for February	28 days for February	Pre-programmed until the year 2019	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.)	•Daily alarm •Hourly time signals •Pacer Input data: Length of stride (can be set up to 3.95m or 9 feet 11 inches), pacer signals (can be set 65—174 times/min in 31 steps) Output data: Elapsed time (up to 23 hr. 59 min. 59 sec.), Distance covered (up to 99.9999Km or 99.9999 Miles) •Timer/stopwatch Timer Input range: 1 min.—59 min. Unit: 1/10th of a sec. Stopwatch Working range: 59 min. 59.99 sec. Mode: Net time/split time/1st-2nd place times	•12/24-hour formats •Daily alarm •Hourly time signals •Memory stopwatch Working range: Lap time 59'59.99" Total elapsed time 99:59'59.99" Mode: Net time/lap time/split time/1st-2nd place times, difference between 1st-2nd place times, lap counter up to 99, 10 target time setting with time-up signals, difference between target time and split time record, 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.	•12/24-hour formats •3 independent alarms Daily or weekly alarm settings •Hourly time signals •Pacer stopwatch Working range: Split time 9'59'59.99" Total elapsed time 19:59'59.99" Unit: 1/100 sec. Mode: Net time/split time/1st-2nd place time Interval pacer function signals for 20 sec. every 5 min., Range: 5—240 times/min. Pulsecheck alarm 5 sec. alarm with 1 mi intervals for 10 minutes after stopping stopwatch, Split time memory function up to 9 split time records and stop time recor •Countdown alarm Input range: 1 sec. to 20 hr. Unit: 1/10th of a sec. Auto-repeat function •1/100 sec. stopwatch Working range: 19'59'59.99" Mode: Net time/split time/1st-2nd place time
Micro-light	No	No	Yes	No
Accuracy	± 15 sec.	± 15 sec.	± 15 sec.	± 15 sec.
Battery type	No. 399, SR927W	CR-2016 (Lithium battery)	CR-2016 (Lithium battery)	CR-1616 (Lithium battery)
Battery life	Approx. 15 months	Approx. 2 years	Approx. 3 years	Approx. 2 years

HEAVY-DUTY

Built tough to stand up to your active outdoor lifestyle.

G-SHOCK.



5 yrs. 200m

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



5 yrs. 200m

- DW-1500C-1V
- Module No. 690
- Stainless steel
- Mineral glass



5 yrs. 300m

- DW-310-1V
- Module No. 690
- Resin
- Mineral glass



3 yrs. 100m

- DW-500C-1V
- Module No. 540
- Resin
- Mineral glass

G-SHOCK.



3 yrs. 100m

- DW-500C-9BV
- Module No. 540
- Resin
- Mineral glass

G-SHOCK.



7 yrs. 200m

- DW-5600C-1V
- Module No. 691
- Stainless steel
- Mineral glass

G-SHOCK.



7 yrs. 200m

- DW-5600C-9BV
- Module No. 691
- Stainless steel
- Mineral glass

G-SHOCK.



7 yrs. 200m

- DW-5700C-9V
- Module No. 691
- Stainless steel
- Mineral glass

540	603	611	690/691
Hour, minute, second, am/pm, date, day	Hour, minute, second, am/pm, date, day	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, month, date, day
28 days for February	28 days for February	Pre-programmed until the year 2029	Pre-programmed until the year 2029
•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 •Shock resistant (G-Shock)	•12/24-hour formats •3 independent daily alarms •Hourly time signals •Stopwatch Working range: Lap time 59'59.99" Total elapsed time 19:59'59.99" Mode: Net time/lap time/split time/difference between 1st-2nd place times, lap counter up to 99, 10 target time setting with time-up signals, average lap time. Memory capacity: A maximum of 30 lap/split time records with a run title (date of the run and run-number) •Countdown alarm Input range: 1 sec. to 24 hr. Unit: 1 sec. Auto-repeat/repeat function	•12/24-hour formats •Daily alarm •Hourly time signals •1/100 sec. stopwatch Working range: 23:59'59.99" Mode: Net time/split time •Countdown alarm Input range: 1 sec. to 24 hr. Unit: 1 sec. •Pedometer Modes: Walking/Excercise Walking/Jogging Detection system: Detection of the number of steps by piezoelectric acceleration sensor system Output data: Pace indication in bar graph 80 to 150 steps/min. in walking mode, 110 to 205 steps/min. in exercise walking mode, 115 to 220 steps/min. in jogging mode Elapsed time (up to 19:59'59.99) Distance covered (up to 99.99km or miles) Number of steps (up to 999999) Speed per hour (up to 99.9 km/h or mile/h) Calorie consumed (up to 9999 kcal) Input data: Distinction of sex, age, weight, length of stride *Target settings of distance covered, target calory consumed and target number of steps *30 memories with elapsed time, date, distance covered, number of steps, average speed per hour, calorie consumed *Changeover between km and miles	•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 •Shock resistant (G-Shock) (Module No. 691)
No	Yes	Yes	Yes
± 30 sec.	± 15 sec.	± 15 sec.	± 15 sec.
CR-1616 (Lithium battery)	CR-1220 (Lithium battery)	CR-2016 (Lithium battery)	CR-2016 (Module No. 690), CR-2320 (Module No. 691) (Lithium battery)
Approx. 3 years	Approx. 2 years	Approx. 2 years	Approx. 5 years (for Module No. 690) Approx. 7 years (for Module No. 691)

Specifications may be changed without notice.

DATA BANK/CALCULATORS

Finger-tip access of everything from telephone numbers and timetables to times around the world!



5 BAR

WATER RESIST

●DB-31-1
Module No. 871
Resin

TIME-TABLE



50m

●DBT-70W-1V
Module No. 662
Resin
Mineral glass

TELEMEMO 50/ WORLD TIME



50m

●DB-55W-1AV
Module No. 675
Resin



WATER RESIST

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

TELEMEMO 50/ WORLD TIME/ CALCULATOR



WATER RESIST

●DBC-61-1
Module No. 676
Resin



WATER RESIST

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

TELEMEMO 100



●DBX-100-1A
Module No. 261
Chrome plated

Module No.	261	322	437	555
Regular timekeeping	Hour, minute, second, am/pm, month, date, day	Analog: 2 hands Digital: Hour, minute, second, month, date, day	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, year, month, date, day
Calendar system	Pre-programmed until the year 2079	Pre-programmed until the year 2099	Pre-programmed until the year 2079	Pre-programmed until the year 2079
Other functions	•12/24-hour formats •100 pages of Telememo 8 letters and 12 numerals per page •65 pages of Schedule-memo 16 letters/start time/end time per page •Memo 61 sets of 24 letters *Memories shared among three types of Memo. •Password function •8-digit calculator arithmetic calculations, constants, automatic accumulation memory •Daily alarm •Hourly time signals	•12/24-hour formats •World time 10 time zones, summer time adjustment •8-digit calculator Constants, function command signs •1 currency rate memory •Daily alarm •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 •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	•12/24-hour formats •Auto-dialing function Automatically dialing of telephone numbers over push-button telephones, one-touch elimination of area codes •50 pages of Telememo 9 letters and 14 numerals per page •50 pages of Schedule-memo 14 letters, date, time per page *Memories shared between Telememo and Schedule-memo. •World time 24 time zones, city code display, 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 •Countdown alarm Input range: 1 min.—24 hr. Unit: 1/10th of a sec. •Auto-repeat/repeat function
Micro-light	Yes	No	No	Yes
Accuracy	± 15 sec.	± 15 sec.	± 15 sec.	± 15 sec.
Battery type	CR-1220 (Lithium battery)	SR920SW	CR-2016 (Lithium battery)	CR-1616 (Lithium battery)
Battery life	Approx. 18 months	Approx. 3 years	Approx. 5 years	Approx. 2 years

PHONE DIALER



●DBA-80-1
Module No. 555
Resin

●DBA-800-1
Module No. 555
Chrome plated resin

PHONE DIALER 100



●DBA-100-1
Module No. 698
Resin



●CA-53W-1
Module No. 437
Resin



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

WORLD TIME/ CALCULATOR



●AQ-80C-1B
Module No. 322
Resin

662	675	676	698	871
Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, seconds, am/pm, year, month, date, day	Hour, minute, second, am/pm, year, month, date, day
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
•12/24-hour formats •50 pages of Telememo 5 letters and 12 numerals per page •TIMETABLE function A maximum storage of 310 timetable items for up to 6 locations, pre-departure alarm •Daily alarm •Hourly time signals	•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 in 23 letters •World time 24 time zones, summer time adjustment •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: 1/10th of a sec. Auto-repeat/repeat function •Power fade indicator	•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	•12/24-hour formats •Daily alarm •Hourly time signals •Up to 100 pages of Telememo Maximum of 107 letters and 101 numerals per page, password function, credit card number memory •Auto-dialing function in 3 tone levels Automatically dialing of telephone numbers over push-button telephones, one-touch elimination of area codes, credit card call function •Up to 100 pages of Schedule-memo Maximum of 101 letters, date, time per page *Memories shared between Telememo and Schedule-memo. •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 •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
No	Yes	Yes	No	No
±15 sec.	±15 sec.	±15 sec.	±15 sec.	±15 sec.
CR-1616 (Lithium battery)	CR-1616 (Lithium battery)	CR-1616 (Lithium battery)	CR-1620 (Lithium battery)	CR-1616 (Lithium battery)
Approx. 2 years	Approx. 2 years	Approx. 2 years	Approx. 2 years	Approx. 5 years

Specifications may be changed without notice.

WRIST INSTRUMENTS

Convenient high-performance tools for professionals and specialists.

TRI GRAPH



3 yrs.
100m

- TGW-10G-1V
Module No. 827
Resin

TRI GRAPH



3 yrs.
100m

- TGW-100-1V
Module No. 827
Stainless steel
Mineral glass

DIGI GRAPH



New

3 yrs.
100m

- DGW-30-1V
Module No. 828
Resin

DIGI GRAPH



3 yrs.
100m

- DGW-30-7V
Module No. 828
Resin

BAROMETER



100m

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

Module No.	510	693	815	827
Regular timekeeping	Hour, min, sec, am/pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, year, month, date, day	Analog: 3 hands Digital: Hour, minute, second, am/pm, year, month, date, day
Calendar system	28 days for February	Pre-programmed until the year 2029	Pre-programmed until the year 2029	Pre-programmed until the year 2019
Other functions	•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 Tendency of atmospheric pressure display, depth-alarm *Measured depth of a dive is indicated as a relative depth.* •Barometer Measuring range: 610mb to 1050mb Display unit: 1mb •Countdown alarm Input range: 1 min.—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 •Mapmeter (measures the distance on the map by inputting the unit and scale) Measuring unit: mm, cm, m, inch, foot & inch Measuring range: up to 9999mm/reverse direction measurement Output unit: mm, cm, m, km, inch, foot & inch, mile, nautical mile Output range: up to 99989.99 km (62130.88 miles, or 53990.29 nautical miles) Scale range: up to 9999999 5 scale memories, 10 measured distance memories Navigation function (calculates the required time or speed) Navigation timer/stopwatch: up to 99:59' Average speed, calculation from the total distance and time •Multi-function alarm Daily alarm, monthly alarm, yearly alarm, daily alarm for a month, or date alarm •Hourly time signals •1/100 sec. stopwatch Working range: 99:59'59.99" Mode: Net time/split time/1st-2nd place times •Countdown alarm Input range: 1 sec.—99 hr. 59 min. 59 sec. Unit: 1/10th of a sec. Repeat function	•12/24-hour formats •Thermometer Range: 14°F to 140°F (– 10°C to 60°C) •World time & temperature data (23 standard times/average high and low temperature for each month) •Local temperature memory Stores 24 temperature records at hourly intervals. (Automatically updates hour by hour when the number of data exceeds 24) •5 daily alarms •Hourly time signals •1/100 sec. stopwatch 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.	•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: 1/10th of a sec.
Micro-light	Yes	No	Yes	No
Accuracy	± 15 sec.	± 15 sec.	± 15 sec.	± 15 sec.
Battery type	SR927W × 2 pcs.	SR927W × 2 pcs.	CR-1620 (Lithium battery)	CR-2016 (Lithium battery)
Battery life	Approx. 2 years	Approx. 2 years	Approx. 2 years	Approx. 3 years

MOON GRAPH



●GMW-15-1V
Module No. 832
Resin

COSMO PHASE



●CGW-50-1V
Module No. 830
Resin

WORLD TIME/ THERMOMETER



●TS-100-1V
Module No. 815
Resin

FISH EN TIME





●FT-100W-1V
Module No. 844
Resin

MAP METER





●MAP-100-1V
Module No. 693
Resin

828	830	832	844
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, year, month, date, day
Pre-programmed until the year 2029	Pre-programmed until the year 2200	Pre-programmed until the year 2029	Pre-programmed until the year 2029
•12-24-hour formats •Multi-function alarm Daily alarm, monthly alarm, daily alarm for a month, or date alarm •Hourly time signals •1/100 sec. stopwatch 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: 1/10th 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)	•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: 1901 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: 1/10th of a sec.	•12-24-hour formats •Moon phase data (Real time moving graphic display of phases of the moon, crescent phase through to full moon phase, with initial input of longitude, latitude and deviation from GMT time for a specific location). •Sunrise & sunset data (displays sunrise & sunset time and 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	•12-24-hour formats •Fishing data (displays the most suitable times for fishing by automatically calculating moon movement) •Sunset & sunrise 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
No	No	No	No
± 15 sec.	± 15 sec.	± 15 sec.	± 15 sec.
CR-2016 (Lithium battery)	CR-2016 (Lithium battery)	CR-1616 (Lithium battery)	CR-1616 (Lihium battery)
Approx. 3 years	Approx. 3 years	Approx. 3 years	Approx. 3 years

HIGH-TECH COMBINATION

Digital accuracy and functions with the dressy, at-a-glance convenience of an analog.

WRIST INSTRUMENTS

THERMOMETER



50m

- AW-10-1BV
Module No. 378
Resin
Mineral glass

SPEED MEMORY 100

September



50m

- AW-20M-1GV
Module No. 384
Resin

ALTI-DEPTH METER



100m

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



DATA BANK



3yrs.

WATER RESIST

- AB-10WG-1E
Module No. 344
Resin

DATA BANK



3yrs.

WATER RESIST

- AB-10WG-9E
Module No. 344
Resin

DATA BANK



3yrs.

- AB-100-1A
Module No. 344
Chrome plated resin

Module No.	306	308	314	344
Regular timekeeping	Analog: 2 hands Digital: Hour, minute, second, am/pm, month date, day	Analog: 2 hands Digital: Hour, minute, secnd, am/pm, month, date, day	Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day
Calendar system	28 days for February	28 days for February	28 days for February	Pre-programmed until the year 2029
Other functions	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time	•12/24-hour formats •Daily alarm •Hourly time signals •Dual time •1/10 sec. stopwatch Working range: 59'59.9" Mode: Net 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.	± 15 sec.	± 20 sec.
Battery type	SR920W	No. 399, SR927W	No. 370, SR920W	No. 399, SR927W
Battery life	Approx. 2 years	Approx. 3 years	Approx. 2 years	Approx. 3 years



WATER RESIST

●AQ-302-7D
Module No. 314
Chrome plated resin



WATER RESIST

●AQ-302G-9D
Module No. 314
Gold tone resin



3 yrs.
WATER RESIST

●AQ-8W-1E
Module No. 308
Resin



3 yrs.
WATER RESIST

●AQ-16W-8A
Module No. 308
Resin

Detachable Mask



August

WATER RESIST

●AQ-23-1B
Module No. 306
Resin



3 yrs.
50m

●AQW-5-1EV
Module No. 308
Resin



New
50m

●AW-30-9EV
Module No. 306
Resin

376	378	384
Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	Analog: 2 hands Digital: Hour, minute, second, am/pm, month, date, day
Pre-programmed until the year 2029	Pre-programmed until the year 2029	Pre-programmed until the year 2029
•12-24-hour formats •Daily alarm •Hourly time signals •Altimeter Maximum relative altitude memory Measuring range: −4,000m to 4,000m Display unit: 5m Altitude alarm *Measured altitude is indicated as a relative altitude. •Depth-meter Maximum relative depth memory Measuring range: 0 to −30m Display unit: 0.1m Depth-alarm *Measured depth of a dive is indicated as a relative depth. *Changeover between meter (m) and feet (ft). •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: Net time/split time/1st-2nd place times •Countdown alarm Input range: 1 min.—24 hr. Unit: 1 sec. Repeat function	•12-24-hour formats •Daily alarm •Hourly time signals •Thermometer Range: −10°C to 60°C (14°F to 140°F) Display unit: 0.1°C (0.1°F) •Dual time •1/100 sec. stopwatch Working range: 23:59'59.99" Mode: Net time •Countdown alarm Input range: 1 min.—24 hr. Unit: 1 sec. Repeat function	•12-24-hour formats •3 daily alarms •Hourly time signals •Memory stopwatch 100 lap times and lap speed memories, course distance setting Working range: 23:59'59.99" Unit: 1/100th of a sec. •Countdown alarm Input range: 1 min.—24 hr. Unit: 1 sec. Repeat function
No	No	No
±15 sec.	±15 sec.	±20 sec.
SR927W × 2 pcs.	SR927W	SR1120W
Approx. 2 years	Approx. 2 years	Approx. 2 years

Specifications may be changed without notice.

DIVER

Underwater sportsers that stay high and dry.

Tells you TIME & DIRECTION

DEPTH GAUGE



100m

- AQ-100WG-1E
Module No. 358
Resin



100m

- AQ-100WGLB-1E
Module No. 358
Resin



100m

- ARW-310DF-1EV
Module No. 358
Resin
Mineral glass



100m

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



5 yrs.
50m

- MRW-80-1EV
Module No. 341
Resin



3 yrs.
50m

- MW-31-2EV
Module No. 398
Resin



3 yrs.
50m

- MW-31-4EV
Module No. 398
Resin



3 yrs.
50m

- MW-31-9EV
Module No. 398
Resin



3 yrs.
50m

- MW-31-9E2V
Module No. 398
Resin



3 yrs.
50m

- MRW-81-1EV
Module No. 394
Resin

Module No.	341	343	354
Regular timekeeping	3 hands	3 hands, LC day-date display (Eng., Sp., Ger., Fr. or It. day display)	3 hands, LC day or date display (Eng., Sp., Ger., Fr. or It. day display)
Calendar system		Pre-programmed until the year 2019	Pre-programmed until the year 2019
Other functions		Daily alarm	
Accuracy	± 20 sec.	± 15 sec.	± 15 sec.
Battery type	GR-927 (Lithium battery)	No. 399, SR927W	GR-927 (Lithium battery)
Battery life	Approx. 5 years	Approx. 3 years	Approx. 5 years

MOON PHASE



3 yrs. 50m

●MRA-12W-1E1V
Module No. 343
Resin



New

3 yrs. 100m

●MW-300-1EV
Module No. 394
Resin
Mineral glass



New

100m

●MW-301M-1EV
Module No. 368
Resin
Mineral glass



New

3 yrs. 100m

●MW-302-1EV
Module No. 394
Resin
Mineral glass



5 yrs. 100m

●MLW-200-1EV
Module No. 354
Resin
Mineral glass



3 yrs. 200m

●MRD-201W-1BV
Module No. 394
Resin
Mineral glass



3 yrs. 200m

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



3 yrs. 100m

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

SCREW-LOCK CROWN
—LEFT-HANDED BEZEL—



3 yrs. 200m

●MD-703-1AV
Module No. 394
Gray ion plating
Mineral glass

G-SHOCK



New

3 yrs. 200m

●AW-500G-1EV
Module No. 380
Stainless steel
Mineral glass

358	368	380	394	398
Analog: 3 hands Digital: Hour, minute, second, am/pm, month, date, day	3 hands, Date display, moon phase display	Analog: 2 hands Digital: Hour, minute, second, month, date, day	3 hands, Day-date display (Eng. or Sp. day display)	3 hands, Date display
28 days for February		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		•12/24-hour formats •Daily alarm •Hourly time signals •Dual time •Shock resistant (G-SHOCK) •1/100 sec. stopwatch Working range: 23:59'59.99" Mode: Net time		
±15 sec.	±15 sec.	±15 sec.	±20 sec.	±20 sec.
No. 399, SR927W	SR920SW	SR927W	No. 377, SR626SW	SR626SW
Approx. 2 years	Approx. 2 years	Approx. 3 years	Approx. 3 years	Approx. 3 years

Specifications may be changed without notice.

MEN'S WATER SPORTS

Stylish and sporty all-weather analogs.



5 yrs. 50m

- MQ-30W-1B
Module No. 341
Resin



3 yrs. WATER RESIST

- MQ-24-1E
Module No. 371
Resin



3 yrs. WATER RESIST

- MQ-24-7B
Module No. 371
Resin



3 yrs. WATER RESIST

- MQ-25-1G2
Module No. 371
Resin



3 yrs. WATER RESIST

- MQ-27-2G
Module No. 371
Resin



3 yrs. WATER RESIST

- MQ-36-1A
Module No. 371
Resin



3 yrs. WATER RESIST

- MQ-39-1G
Module No. 371
Resin



3 yrs. WATER RESIST

- MQ-39-2G
Module No. 371
Resin



3 yrs. WATER RESIST

- MQ-42-1G
Module No. 371
Resin



3 yrs. WATER RESIST

- MQ-42-7G
Module No. 371
Resin



3 yrs. WATER RESIST

- MQ-64-1G
Module No. 398
Resin



3 yrs. WATER RESIST

- MQ-64-7G
Module No. 398
Resin



3 yrs. WATER RESIST

- MQ-65-1G
Module No. 398
Resin



3 yrs. WATER RESIST

- MQ-65-7G
Module No. 398
Resin



3 yrs. WATER RESIST

- MQ-61W-1B3
Module No. 394
Resin

Module No.	341	371	394	396	398
Regular timekeeping	3 hands	3 hands	3 hands, Day-date display (Eng. or Sp. day display)	3 hands, date display	3 hands, date display
Accuracy	± 20 sec.	± 20 sec.	± 20 sec.	± 30 sec.	± 20 sec.
Battery type	GR-927 (Lithium battery)	No. 399, SR927W	No. 377, SR626SW	SR626SW	SR626SW
Battery life	Approx. 5 years	Approx. 3 years	Approx. 3 years	Approx. 3 years	Approx. 3 years

Specifications may be changed without notice.



●MQ-66-1
Module No. 394
Resin



●MQ-66-1E
Module No. 394
Resin



●MQ-66-8G
Module No. 394
Resin



●MQ-336-7B
Module No. 371
Chrome plated resin



●MQ-337-7A
Module No. 371
Chrome plated resin



●MQ-339G-9A
Module No. 371
Gold tone resin



●MQ-339GE-9B
Module No. 371
Gold tone resin
Expansion band



●MQ-527-1E
Module No. 398
Chrome plated resin



●MQ-537-7A
Module No. 398
Chrome plated resin



●MQ-537E-7B
Module No. 398
Chrome plated resin
Expansion band



●MQ-537GE-9A
Module No. 398
Gold tone resin
Expansion band



●MQ-538E-7B
Module No. 394
Chrome plated resin
Expansion band



●MQ-538GE-9A
Module No. 394
Gold tone resin
Expansion band



●MW-101-7A1V
Module No. 396
Stainless steel
Mineral glass



●MW-101-7A2V
Module No. 396
Stainless steel
Mineral glass

LADIES' DIGITAL

Petit digitals in a rainbow of colors are perfect fashion accessories.



●L-2W-1A
Module No. 401
Resin



●L-2FW-1
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



●LW-11-1B
Module No. 401
Resin



●LW-40-1A
Module No. 506
Resin

Module No.	401	508	506/526	681
Regular timekeeping	Hour, minute, second, am/pm, month, date	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date
Calendar system	28 days for February	Pre-programmed until the year 2029	28 days for February	28 days for February
Other functions	•Seconds display	•12/24-hour formats •3 multi-function alarms Daily alarm, monthly alarm, daily alarm for a month, or date alarm •Hourly time signals •Ultraviolet ray intensity measurement •Safe-suntanning alarm Ultraviolet ray accumulation measurement, skin type setting •Countdown alarm Input range: 1 min. to 60 min. Unit: 1 sec. •1/100 sec. stopwatch Working range: 59'59.99" Mode: Net time/split time/1st-2nd place times	•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: 59'59.9" Mode: Net time	
Micro-light	No	No	No	No
Accuracy	±30 sec.	±15 sec.	±30 sec.	±30 sec.
Battery type	BR-1216 (Lithium battery)	CR-1220 (Lithium battery)	No. 356, SR1116W	SR721SW
Battery life	Approx. 5 years	Approx. 2 years	Approx. 2 years	Approx. 3 years

Specifications may be changed without notice.



●L500-1
Module No. 681
Chrome plated resin



●L500G-5
Module No. 681
Gold tone resin



●LA-670W-1
Module No. 526
Chrome plated resin



●LA-670WG-1
Module No. 526
Gold tone resin



●L-28-1A
Module No. 401
Resin



●LA-17W-1D
Module No. 526
Resin



●LW-14-1A
Module No. 401
Resin



●LW-14-1B
Module No. 401
Resin

UV CHECKER



●UV-100-1V
Module No. 508
Resin
Mineral glass

LADIES' WATER SPORTS

Colorful, high-profiel women's analogs for work or play.



●LQ-53-1B
Module No. 359
Resin



●LQ-53-2B
Module No. 359
Resin



●LQ-53-4B
Module No. 359
Resin



●LQ-53-7B
Module No. 359
Resin



●LQ-54-7E
Module No. 359
Resin



●LQ-55-1E1
Module No. 359
Resin



●LQ-55-7E
Module No. 359
Resin



●LQ-11W-1GM
Module No. 359
Resin



●LQ-11W-4GM
Module No. 359
Resin



●LQ-11W-7GM
Module No. 359
Resin



●LQ-60-1G2
Module No. 359
Resin



●LQ-61-1B
Module No. 340
Resin



●LQ-61-7G
Module No. 340
Resin



●LQ-64-1A
Module No. 359
Resin



●LQ-65-1G1
Module No. 340
Resin



●LQ-65-7G
Module No. 340
Resin

SEE-THRU BAND



●LQ-66-7G1
Module No. 340
Resin



●LQ-66-7G2
Module No. 340
Resin



●LQ-66-7G3
Module No. 340
Resin



●LQ-332-7A
Module No. 359
Chrome plated resin



●LQ-333-7B
Module No. 359
Chrome plated resin



●LQ-346G-9A
Module No. 359
Gold tone resin



●LQ-346SG-7A
Module No. 359
Chrome plated resin



●LQ-347-7A
Module No. 359
Chrome plated resin



●LQ-347G-9B
Module No. 359
Gold tone resin



●LQ-575-7B
Module No. 392
Chrome plated resin



●LQ-576G-9A
Module No. 392
Gold tone resin



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



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

Module No.	340	359	392
Regular timekeeping	3 hands	3 hands	3 hands, date display
Accuracy	± 20 sec.	± 20 sec.	± 30 sec.
Battery type	No. 377, SR626SW	SR527SW	No. 377, SR626SW
Battery life	Approx. 2 years	Approx. 2 years	Approx. 3 years

Specifications may be changed without notice.

LADIES' WATER SPORTS

Sturdy analogs for today's active woman.



50m

●LRW-40-1E1V
●LRW-45-1EV
Module No. 340
Resin



50m

●LRW-45-2EV
Module No. 340
Resin



50m

●LRW-45-4EV
Module No. 340
Resin



50m

●LRW-45-7EV
Module No. 340
Resin



50m

●LRW-45-9EV
Module No. 340
Resin



50m

●LRW-45-9E2V
Module No. 340
Resin



3yrs.
50m

●LD-20-1EV
Module No. 392
Resin



3yrs.
50m

●LD-200-1EV
Module No. 392
Stainless steel
Mineral glass



3yrs.
50m

●LX-100-7A1V
Module No. 395
Stainless steel
Mineral glass



3yrs.
50m

●LX-100-7A2V
Module No. 395
Stainless steel
Mineral glass

BRACELET

Classics in fashionable feminine timekeeping.



●LQ-879-7C
Module No. 359
Pd plated
Mineral glass



●LQ-879G-9C
Module No. 359
Gold tone
Mineral glass



●LQ-880-7A
Module No. 359
Chrome plated
Mineral glass



●LQ-880G-9A
Module No. 359
Gold tone
Mineral glass



●LQ-881G-9A
Module No. 329
Gold tone



●LQ-882G-9C
Module No. 349
Gold tone
Mineral glass



●LQ-883G-9A
Module No. 349
Gold tone
Mineral glass

Module No.	340	329/359	349	392	395
Regular timekeeping	3 hands	3 hands	2 hands	3 hands, date display	3 hands, date display
Accuracy	±20 sec.	±20 sec.	±30 sec.	±30 sec.	±30 sec.
Battery type	No. 377, SR626SW	SR527SW	SR516SW	No. 377, SR626SW	SR626SW
Battery life	Approx. 2 years	Approx. 2 years	Approx. 2 years	Approx. 3 years	Approx. 3 years

Specifications may be changed without notice.

OCEANUS

Exciting styling that captures the feeling of romantic adventure of the seven seas.



●MW-110-7AV
Module No. 396
Stainless steel
Mineral glass



●LX-110-7AV
Module No. 395
Stainless steel
Mineral glass



●MW-112-7AV
Module No. 343
Stainless steel
Mineral glass



●LX-112-7AV
Module No. 392
Stainless steel
Mineral glass



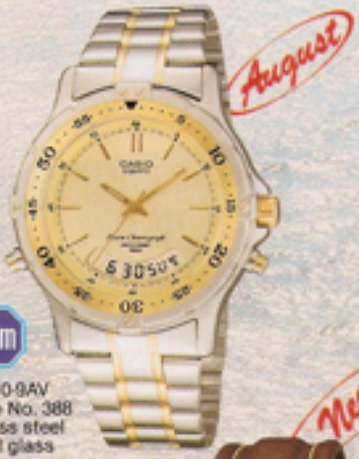
●AD-510L-1AV
Module No. 388
Stainless steel
Mineral glass



●MD-510G-8AV
Module No. 394
Stainless steel
Mineral glass



●LD-510G-8AV
Module No. 392
Stainless steel
Mineral glass



●AD-510-9AV
Module No. 388
Stainless steel
Mineral glass



●AD-702G-9AV
Module No. 388
Stainless steel
Mineral glass



●AD-703G-9AV
Module No. 388
Stainless steel
Mineral glass



●AD-704-9AV
Module No. 388
Stainless steel
Mineral glass



●MD-705G-9AV
Module No. 394
Stainless steel
Mineral glass



●AD-710L-9AV
Module No. 388
Stainless steel
Mineral glass

Module No.	343	388	392	394	395	396
Regular timekeeping	3 hands, LC day-date display (Eng., Sp., Ger., Fr. or It. day display)	Analog: 3 hands Digital: Hour, minute, second, month, date, day	3 hands, date display	3 hands, Day-date display (Eng. or Sp. day display)	3 hands, date display	3 hands, date display
Calendar system	Pre-programmed until the year 2019	28 days for February				
Other functions	Daily alarm	•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.	± 30 sec.	± 20 sec.	± 30 sec.	± 30 sec.
Battery type	No. 399, SR927W	SR920W	No. 377, SR626SW	No. 377, SR626SW	SR626SW	SR626SW
Battery life	Approx. 3 years	Approx. 2 years	Approx. 3 years	Approx. 3 years	Approx. 3 years	Approx. 3 years

Specifications may be changed without notice.

CLOCKS

Handy travelling companions that keep you right on time!

WORLD TIMER



●PQ-40U-1

WORLD TIMER



●CC-120U-9



●DQ-540-1B
(See-thru package available)



●DQ-540-7
(See-thru package available)

MELODY CLOCK



●DQ-580-1C
(See-thru package available)



●DQ-590M-3
(See-thru package)

WORLD TIMER



●TQ-130U-1B
(See-thru package available)

BELL SOUND



●TQ-120B-1A

ILLUMINATION LIGHT



●TQ-150-1B
(See-thru package)



●TQ-110-1
(See-thru package)



●TQ-151-1A
(Window box)



●TQ-151-1B
(Window box)



●TQ-151-7
(Window box)

Module	PQ-40U	CC-120U	DQ-540	DQ-580	DQ-590M	TQ-110	TQ-110M	TQ-120B
Daily alarm	Buzzer sound World time 24 time zones	Buzzer sound World time (24 time zones)	Buzzer sound	Buzzer sound Illumination light	*Melody for 3 minutes	Buzzer sound	Buzzer sound	Bell sound
Snooze function	Yes	Yes	Yes	Yes	No	No	No	No
Accuracy	± 3 sec. per day	± 3 sec. per day	± 30 sec. per month	± 30 sec. per month	± 30 sec. per month	± 20 sec. per month	± 20 sec. per month	± 20 sec. per month
Battery type	CR-2025C (Lithium battery)	CR-2016 (Lithium battery)	R6P (SUM-3) × 2 pcs.	R6P (SUM-3) × 2 pcs.	R6P (SUM-3) × 2 pcs.	R6P (SUM-3) × 1 pc.	R6P (SUM-3) × 1 pc.	LR-6
Battery life	Approx. 12 months	Approx. 3 years	Approx. 12 months	Approx. 12 months	Approx. 12 months	Approx. 12 months	Approx. 12 months	Approx. 12 months
Dimensions	59H × 95W × 10mmD (2-1/2"H × 3-3/4W × 3/8"D)	54H × 86W × 3.1mmD (2-1/8"H × 3-3/8W × 1/8"D)	77H × 77W × 55mmD (3" × 3" × 2-1/6"D)	109H × 58W × 50mmD (4-1/4" × 2-1/3" × 2"D)	158H × 115W × 120mmD (6-1/5" × 4-1/2" × 4-3/4"D)	59H × 60W × 25mmD (2-3/8"H × 2-3/8W × 1"D)	59H × 60W × 25mmD (2-3/8"H × 2-3/8W × 1"D)	62H × 93W × 30.5mmD (2-1/2"H × 3-5/8"W × 1-1/4"D)
Weight	49g (1.7 oz.)	44g (1.6 oz.)	109g (3.8 oz.)	111g (3.9 oz.)	245g (8.6 oz.)	67g (2.4 oz.)	67g (2.4 oz.)	134g (4.7 oz.)

Jim Henson's MUPPET BABIES

BLISTER PACKAGES



●TQ-110M-2
(Blister package)



●TQ-110M-4A
(Blister package)



●TQ-110M-4B
(Blister package)



●TQ-110M-9
(Blister package)

ILLUMINATION LIGHT



●TQ-264-1A
(Window box)



●TQ-264-7
(Window box)



●TQ-265-1C
(Window box)



●TQ-265-7C *(Window box)*



●TQ-152-1B
(Window box)



●TQ-152-1C
(Window box)



●TQ-152-7
(Window box)

WINDOW BOX

Attractive window package gives customers a clear view of your Casio products.



SEE-THRU PACKAGE

Clear-view see-thru package makes the clocks smart showpieces.



TQ-130U	TQ-150	TQ-151	TQ-152	TQ-264	TQ-265
Buzzer sound World time 24 time zones	Buzzer sound Illumination light	Beeper sound daily alarm with 3 volume jumps	Beeper sound daily alarm with 3 volume jumps	Buzzer sound	Buzzer sound Illumination light
No	No	Yes	Yes	No	No
± 20 sec. per month	± 20 sec. per month	± 20 sec. per month	± 20 sec. per month	± 20 sec. per month	± 20 sec. per month
R6P (SUM-3) × 1 pc.	R6P (SUM-3) × 1 pc.	R6P (SUM-3) × 1 pc.	R6P (SUM-3) × 1 pc.	R6P (SUM-3) × 1 pc.	R6P (SUM-3) × 1 pc.
Approx. 12 months	Approx. 12 months	Approx. 12 months	Approx. 12 months	Approx. 12 months	Approx. 12 months
68.4H × 68.4W × 36mmD (2-2/3"H × 2-2/3"W × 1-4/9"D)	57H × 74W × 24mmD (2-1/4"H × 3"W × 1"D)	60H × 75W × 26mmD (2-3/8"H × 2-15/16"W × 1"D)	65H × 80W × 26mmD (2-9/16"H × 3-1/8" × 1"D)	84H × 116W × 47mmD (3-5/16"H × 4-9/16"W × 1-7/8"D)	84H × 116W × 44mmD (3-5/16"H × 4-6/16"W × 1-3/4"D)
99g (3.5 oz.)	74g (2.6 oz.)	74g (2.6 oz.)	76g (2.7 oz.)	120g (4.2 oz.)	121g (4.3 oz.)

Specifications may be changed without notice.

BLISTER PACKAGES

The perfect way to display a full line of sporty Casio timepieces.



F-18-1



F-28W-1



F-88W-1A



B612W-1



B612WG-9



A155W-1



A153WG-9



L-9-1A



L-2W-1A



L-2PW-1



LA-11WB-1



LA-11WB-7



LA-17W-1D



L500-1



L500G-5



LW-11-1



MQ-24-1E



MQ-24-7B



MQ-25-1G2



MQ-27-2G



LQ-53-1B



LQ-53-7B



LQ-55-1E1



LQ-55-7E



LQ-11W-1GM



LQ-11W-7GM

HOW TO REPLACE THE BATTERY

1. Check the type of back cover

Screw-in type	Screwed type	Snap-on type(A)	Snap-on type(B)	Snap-on type(C)
				

2. Removing the back cover

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



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



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

Case Opener A



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

Case Opener B



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

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

Case Opener B



3. Replacing the battery

Using a screwdriver, remove screw(s) from the battery holder.
Replace dead battery(s) and attach the battery holder.



Avoid touching the contact (−) of the battery.

Never hold the contacts with metallic tweezers.





4. AC (ALL CLEAR)

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



IMPORTANT

a) Contacting AC (ALL CLEAR) is necessary, when a new battery has been put in, because the memories/counters may cause erratic displays.

b) On some models, pushing the light button will turn on the display.

5. Fitting the back cover

Using the Adjustable Case Opener, tighten the back cover.



Tighten the screws, using a screwdriver.



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



Hold the watch horizontally and snap-fit the back cover.



DEGREE OF WATER RESISTANCE CASIO QUARTZ WATCHES

Please familiarize yourself with the correct applications, so that you can recommend the most suitable watch for your customers' needs.

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

*50M WATER RESISTANT casing models do not permit underwater button operations.
**100M WATER RESISTANT casing models permit underwater button operations except where buttons are countersunk. Should the watch be exposed to sea water, wash it well with clean fresh water and wipe dry.
***Avoid button operations when soap or shampoo bubbles on the watch case. (Water-resistance may be impaired.)
****The watch will withstand the ingress of water at a static pressure as indicated, i.e. 50 meters, 100 meters or equivalent to immersion in sea water at the stated depths. However, when performing any underwater activity, the dynamic pressure generated through movement is greater than the static pressure.

CASIO

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