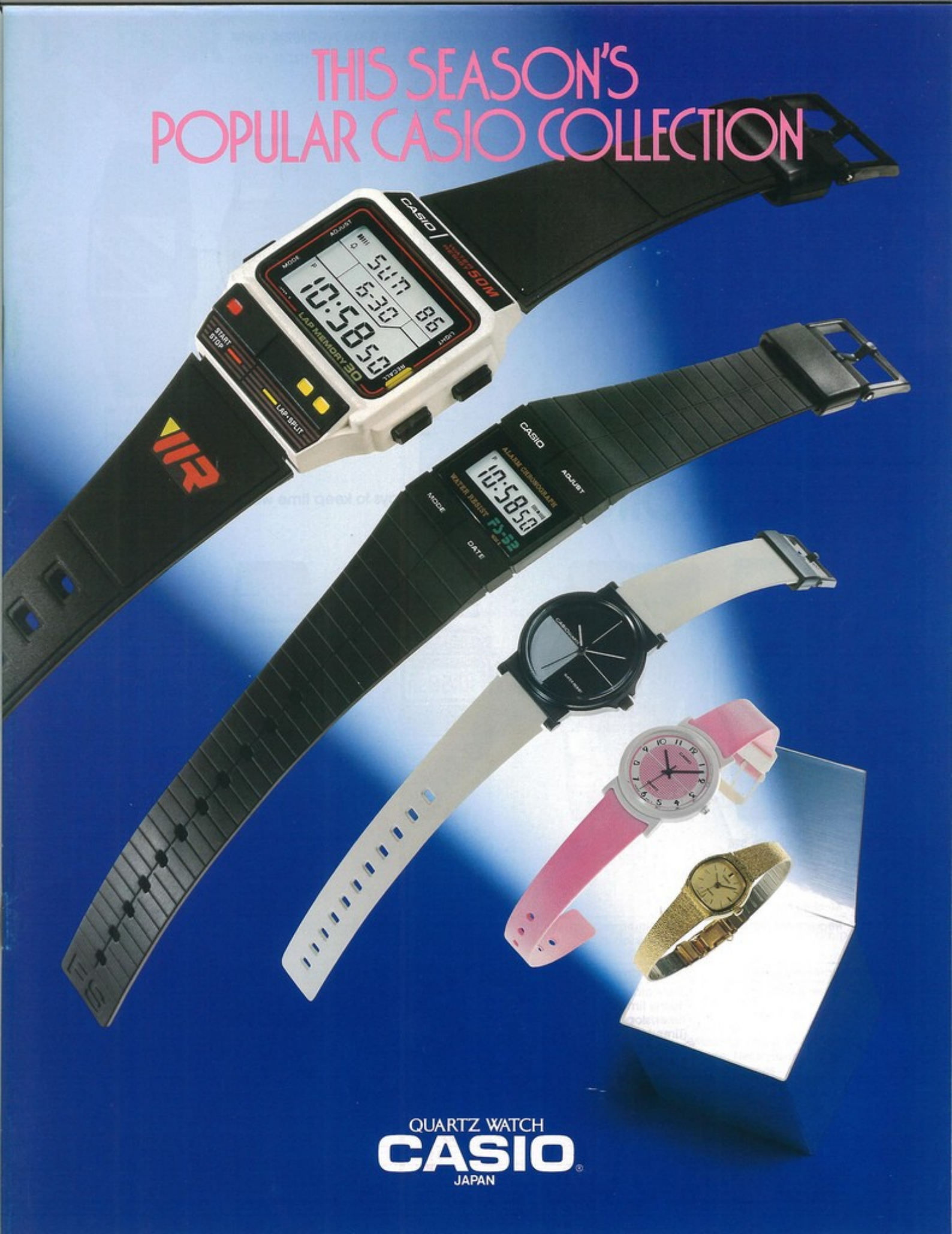
THIS SEASON'S POPULAR CASIO COLLECTION



QUARTZ WATCH

CASIO

JAPAN

CASUAL/STANDARD

Ever-right styles for the man who likes looks that last and last.



●F-14
Module No. 350
Resin



●B612
Module No. 350
Chrome plated resin



●B612G
Module No. 350
Gold tone resin

ALARM CHRONO

Popular, multi-mode ways to keep time working precisely for you.



●A153
Module No. 595
Chrome plated resin



●A153G
Module No. 595
Gold tone resin



●A663
Module No. 145
Chrome plated



●A663G
Module No. 145
TG (Ti ion plating)

Module No	145	350
Regular timekeeping	Hour, minute, second, am/pm, month, date, day...on its double display	Hour, minute, second, am/pm, month, date
Calendar system	Set at 28 days for February	Set at 28 days for February
Other functions	•Daily alarm •Hourly time signals •Timer/stopwatch (Timer) Input range: 1 min-59 min Measuring unit: 1/10th of a sec (Stopwatch) Working range: 59 min 59.99 sec Mode: Net time/split time/1st-2nd place times	
Micro-light	No	No
Accuracy per month	±15 sec.	±30 sec.
Battery type	No. 361 x 1 pc.	CR2016 x 1 pc. (Lithium battery)
Battery life	Approx. 15 months	Approx. 5 years

DIGIPAPER

The stunning new fold-around fashion with slash-style displays.



●FS-21A
Module No. 465
Resin



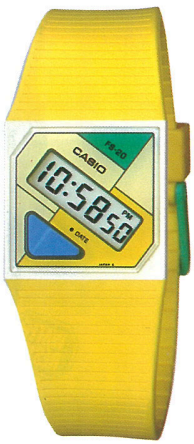
●FS-21B
Module No. 465
Resin



●FS-20B-2
Module No. 465
Resin



●FS-20B-4
Module No. 465
Resin



●FS-20B-9
Module No. 465
Resin



●FS-50
Module No. 466
Resin



●FS-52
Module No. 468
Resin

465	466/468	580	595
Hour, minute, second, am/pm, month, date...on its double display	Hour, minute, second, am/pm, month, date...on its double display	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, date, day
Set at 28 days for February	Set at 28 days for February	Set at 28 days for February	Set at 28 days for February
	•12/24 hour formats •Daily alarm •Hourly time signals •Stopwatch Working range: 59 min 59.99 sec Mode: Net time	•12/24 hour formats	•Daily alarm •Hourly time signals •Stopwatch Working range: 59 min 59.99 sec Mode: Net time/split time/1st-2nd place times
No	No	No	Yes
±15 sec.	±15 sec.	±30 sec.	±30 sec.
No. 361 x 1 pc.	No. 361 x 1 pc.	CR2016 x 1 pc. (Lithium battery)	CR2016 x 1 pc. (Lithium battery)
Approx. 2 years	Approx. 2 years	Approx. 5 years	Approx. 5 years

Specifications may be changed without notice.

WATER SPORTS

Splash, gurgle, spray... they stay on the wrist in allwet sports.



●F-21W
Module No. 580
Resin



●F-87W
Module No. 595
Resin



●F-77W
Module No. 587
Resin



●A161
Module No. 595
Chrome plated



●W-14
Module No. 596
Resin



●W-26
Module No. 248
Resin

$30.00



●W-15
Module No. 189
Resin

Module No	188	189	248	515
Regular timekeeping	Analog: Hour, minute, second, Digital: Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date day...on its double display	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day
Calendar system	Set at 28 days for February	Auto-calendar set at 28 days for February	Set at 28 days for February	Set at 28 days for February
Other functions	•12/24 hour formats •Daily alarm •Hourly time signals •Dual time •Countdown alarm Input range: 1 min-60 min Measuring 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 •Dual time •Stopwatch Working range: 59 min 59.99 sec Mode: Net time/split time/ 1st-2nd place times •Countdown alarm Input range: 1min-1 hr 59 min Unit: 10th of a sec	•12/24 hour formats •Daily alarm •Hourly time signals •Stopwatch Working range: 59 min 59.99 sec Mode: Net time/split time/ 1st-2nd place times •Countdown alarm Input range: 1 min-11 hr 59 min Measuring unit: Sec	•Daily alarm •Hourly time signals •Stopwatch Working range: 59 min 59.9 sec Mode: Net time/split time/ 1st-2nd place times •Thermometer Range: −10°C to +60°C (14°F to 140°F) •Thermo-alarm •World times (8 standard times)
Micro-light	No	No	Yes	Yes
Accuracy per month	±15 sec.	±15 sec	±15 sec.	±15 sec.
Battery type	No. 365 x 1 pc.	Solar cell and 726R	BR2016 x 1 pc. (Lithium battery)	BR2016 x 1 pc. (Lithium battery)
Battery life	Approx. 12 months	Approx. 7 years for 726R	Approx. 5 years	Approx. 3 years

Tells you TIME & DIRECTION



50m

●W-10SC
Module No. 595
Resin



50m

●W-34
Module No. 595
Stainless steel

LC ANALOG



50m

●AE-9W
Module No. 188
Resin
$40.00

LC ANALOG



50m

●AE-8W
Module No. 188
Resin

THERMOMETER



100m

●W-700
Module No. 548
Resin
$45.00



100m

●W-760C
Module No. 548
Stainless steel



100m

●W-760
Module No. 548
Stainless steel



100m

●TS-1200
Module No. 515
Resin
$55.00

548	580	587	595	596
Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, date, day	Hour, minute, second, am/pm, date, day	Hour, minute, second, am/pm, date, day
Set at 28 days for February	Set at 28 days for February	Set at 28 days for February	Set at 28 days for February	Set at 28 days for February
•12/24 hour formats •Daily alarm •Hourly time signals •Stopwatch Working range: 59 min 59.99 sec Mode: Net time/split time/ 1st-2nd place times •Countdown alarm Input range: 1 min-11 hr 59 min Measuring unit: Sec	•12/24 hour formats	•12/24 hour formats •Daily alarm •Hourly time signals •Stopwatch Working range: 59 min 59.99 sec Mode: Net time/split time/ 1st-2nd place times	•Daily alarm •Hourly time signals •Stopwatch Working range: 59 min 59.99 sec Mode: Net time/split time/ 1st-2nd place times	•Daily alarm •Hourly time signals •Stopwatch Working range: 59 min 59.99 sec Mode: Net time/split time/ 1st-2nd place times
Yes	No	Yes	Yes	Yes
±30 sec.	±30 sec.	±30 sec.	±30 sec.	±30 sec.
CR2016 x 1 pc. (Lithium battery)	CR2016 x 1 pc. (Lithium battery)	CR2016 x 1 pc. (Lithium battery)	CR2016 x 1 pc. (Lithium battery)	CR2016 x 1 pc. (Lithium battery)
Approx. 5 years	Approx. 5 years	Approx. 7 years	Approx. 5 years	Approx. 7 years

Specifications may be changed without notice.

HEAVY-DUTY

Buckle into some exciting wristwear for smooth action when the going gets rough.



200m

●DW-210
Module No. 548
Resin



200m

●DW-1000C
Module No. 280
Stainless steel

G-SHOCK



200m

●DW-5200C
Module No. 240
Stainless steel

G-SHOCK



200m

●DW-5400C
Module No. 240
Stainless steel

G-SHOCK II



200m

●DW-5500C
Module No. 240
Stainless steel

DEPTH GAUGE



200m

●DW-220DG
Module No. 558
Resin





300m

●DW-300
Module No. 548
Resin

Module No	179	208	240	280
Regular timekeeping	Hour, minute, second, am/pm, month, date, day...on its double display	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	Set at 28 days for February
Other functions	•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) •Timer/stopwatch (Timer) Input range: 1 min-59 min Measuring unit: 1/10th of a sec (Stopwatch) Working range: 59 min 59.99 sec Mode: Net time/split time/1st-2nd place times	•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 from 65 times/min to 210 in 31 steps.) Output data: Elapsed time (up to 23 hr 59 min 59 sec), Distance covered (up to 99.9999 Km or 99.9999 Miles) •Timer/stopwatch (Timer) Input range: 1 min-59 min Measuring 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 •Stopwatch Working range: 59 min 59.99 sec Mode: Net time/split time/1st-2nd place times •Countdown alarm Input range: 1 min-60 min Measuring unit: 1/10th of a sec •Shock resistant	•12/24 hour formats •Daily alarm •Hourly time signals •Stopwatch Working range: 59 min 59.99 sec Mode: Net time/split time/1st-2nd place times •Countdown alarm Input range: 1 min-11 hr 59 min Measuring unit: Sec
Micro-light	No	Yes	Yes	Yes
Accuracy per month	±15 sec.	±15 sec.	±15 sec.	±15 sec.
Battery type	No. 399 x 1 pc.	BR2016 x 1 pc. (Lithium battery)	BR2320 x 1 pc. (Lithium battery)	BR2020 x 1 pc. (Lithium battery)
Battery life	Approx. 15 months	Approx. 2 years	Approx. 7 years	Approx. 7 years

RUNNERS

Jog-along watches that set new paces in timing convenience.



50m

●J-31W-1
Module No. 179
Resin



50m

●J-31W-7
Module No. 179
Resin



50m

●J-51W
Module No. 208
Resin

MOTO SPORTS



100m

●RW-100
Module No. 570
Resin



50m

●SW-110
Module No. 512
Resin



50m

●SDB-300W
Module No. 503
Resin

503	512	548/558	570
Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day
Pre-programed until the year 2019	Set at 28 days for February	Set at 28 days for February	Set at 28 days for February
•12/24 hour formats •Daily alarm •Hourly time signals •Stopwatch Working range: (lap time) 59′59.99″ (total elapsed time) 99:59′59.99″ Modes: Net time, lap time, split time, 1-2nd place times, lap counter (up to 99), 30 lap/split time memories (30 sets of lap time, split time, lap counter, month, date and day), 10 target time setting with time-up signal, target time display, difference between target time and the actual time, average lap time display	•Daily alarm •Hourly time signals •Countdown alarm Input range: 1 min-23 hr 59 min Measuring unit: second •Twin counter (up to 99) •Timer/stopwatch (Timer) Input range: 1 min-20 min Measuring unit: 1/100th of a sec (Stopwatch) Working range: 1/100th of a sec Mode: Net time/split time/1st-2nd place times	•12/24 hour formats •Daily alarm •Hourly time signals •Stopwatch Working range: 59 min 59.99 sec Mode: Net time/split time/1st-2nd place times •Countdown alarm Input range: 1 min-11 hr 59 min Measuring unit: Sec	•Daily alarm •Hourly time signals •Stopwatch Working range: (Lap time) 59′59.99″ (Total elapsed time) 9:59′59.99″ Mode: Net time, lap time, split time, 1st-2nd place times, difference between 1st-2nd times, lap counter (up to 300), difference of lap times, average lap time, tachymeter (Input range: 10m to 999.99km, output data: total average speed per hour, average speed per hour to a lap time) •Timer/stopwatch (Trial timer) (Timer) Input range: 1 sec-10 hr Working range: −10 hr to +60 min Unit: (countdown) 1/10 sec (countup) 1/100 sec Mode: net time (Stopwatch) Working range: 9:59′59.99″ Unit: 1/100 sec Mode: Net time/split time/1st-2nd place times/total elapsed time •Vibration resistant
Yes	No	Yes	Yes
±15 sec	±15 sec.	±15 sec.	±15 sec
CR2016 x 1 pc. (Lithium battery)	CR2016 x 1 pc. (Lithium battery)	CR2016 x 1 pc. (Lithium battery)	CR2016 x 1 pc. (Lithium battery)
Approx. 3 years	Approx. 3 years	Approx. 5 years	Approx. 3 years

Specifications may be changed without notice.

CALCULATORS

Fast answers at the flick of a wrist.
Lighter and leaner than ever.



●CA-50
Module No. 437
Resin



●CA-502
Module No. 437
Chrome plated resin



$35.00

●CFS-80
Module No. 438
Resin



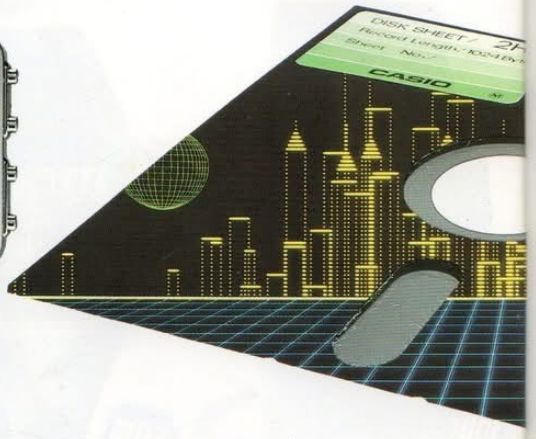
●CFX-40
Module No. 463
Resin



●CFX-400
Module No. 463
Chrome plated resin



●CFX-200
Module No. 197
Chrome plated



Module No	197	262	265	437
Regular timekeeping	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, second, am/pm, year, month, date, day...on its double display
Calendar system	Pre-programed until the year 2099	Pre-programed until the year 2019	Pre-programed until the year 2019	Pre-programed until the year 2079
Other functions	•Calculator: 8-digit mantissa plus 2-digit Abilities: 4 basic calculations, constans for +/−/×/÷, parenthesis calculations, $\sin x/\cos x/\tan x$, $\sin^{-1}x/\cos^{-1}x/\tan^{-1}x$, $\log x/\ln x$, 10^x, e^x, x^y, $x^{1/y}$, percentage calculation, $\sqrt{x}$, x^2, $1/x$, °′″→, °′″←, π, true algebraic system. •Three constant memories •Metric conversion function •Stopwatch Working range: 59 min 59.99 sec Mode: Net time/split time/ 1st-2nd place times •Daily alarm •Hourly time signals	•50 telephone numbers (50 sets of 6 letters and 12 numerals) •12/24 hour formats •5 daily alarms •Hourly time signals •Countdown alarm Input range: 1 min-60 min Measuring unit: 1/10th of a sec •Stopwatch Working range: 59 min 59.99 sec Mode: Net time/split time/ 1st-2nd place times	•50 telephone numbers (50 sets of 6 letters and 12 numerals) •12/24 hour formats •5 daily alarms •Hourly time signals •Countdown alarm Input range: 1 min-60 min Measuring 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 •Dual time •Calculator 8 digits (7 digits for negatives) Abilities: Four basic calculations, chain & mixed operations, constants for +/−/×/÷, power calculation
Micro-light	Yes	Yes	No	No
Accuracy per month	±15 sec.	±15 sec.	±15 sec.	±15 sec.
Battery type	BR2020 x 1 pc. (Lithium battery)	CR1616 x 1 pc. (Lithium battery)	CR1616 x 1 pc. (Lithium battery)	CR2016 x 1 pc. (Lithium battery)
Battery life	Approx. 15 months	Approx. 2 years	Approx. 2 years	Approx. 5 years

DATA BANK TELE-MEMO

A fast information center on the wrist.
Tel nos. dates, names.. whatever.





●DB-20W
Module No. 502
Resin



●DB-510
Module No. 262
Chrome plated



●DBC-60
Module No. 563
Resin



●DBC-600
Module No. 563
Chrome plated resin





●DBC-600G
Module No. 563
Chrome plated resin



●DBS-53
Module No. 265
Resin



●DB-52W
Module No. 262
Resin

438	463	502	563
Hour, minute, second, am/pm, year, month, date, day..on its double display	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, this week & next week's daily schedule
Pre-programed until the year 2079	Pre-programed until the year 2079	Pre-programed until the year 2019	Pre-programed until the year 2079
•12/24 hour formats •Daily alarm •Hourly time signals •Dual time •Calculator 8 digits (7 digits for negatives) Abilities: Four basic calculations, chain & mixed operations, constants for +/−/×/÷, power calculation	•Daily alarm •Hourly time signal •Stopwatch Working range: 23 hr 59 min 59.99 sec Mode: Net time/split time/ 1st-2nd place times •Scientific calculator (sin, cos, tan, $\sin^{-1}$, $\cos^{-1}$, $\tan^{-1}$, log, ln, 10^x, e^x, x^y, $x^{1/y}$, $\sqrt{x}$, x^2, $1/x$, $x!$, °′″→, °′″←, +/−, π, EXP, ( ), DEG, RAD, GRA, %) •Base-n calculator Base conversions (binary/ octal/decimal/ hexadecimal), 4 basic claculations, constants for +/−/×/÷, logical operations (AND/OR/XOR/NEG)	•20 telephone numbers (20 sets of 4 letters and 12 numerals) •12/24 hour formats •3 daily alarms •Hourly time signals •Countdown alarm Input range: 1 min-24 hr Measuring unit: Sec •Stopwatch Working range: 23 hr 59 min 59.99 sec Mode: Net time/split time/ 1st-2nd place times	•12/24 hour formats •Daily alarm •Hourly time signals •Stopwatch Working range: 59 min 59.99 sec Mode: Net time/split time/ 1st-2nd place times •50 data items (50 sets of 5 characters and 12 numerals shared between tele-memo and schedule-memo) •Password function •Calculator 8-digits (7-digits for negatives) Abilities: Four basic calculations, constants for +/−/×/÷, one independent memory
No	Yes	Yes	Yes
±15 sec.	±15 sec.	±15 sec.	±15 sec.
CR1616 x 1 pc. (Lithium battery)	CR1616 x 1 pc. (Lithium battery)	CR2016 x 1 pc. (Lithium battery)	CR1616 x 1 pc. (Lithium battery)
Approx. 3 years	Approx. 2 years	Approx. 3 years	Approx. 2 years

Specifications may be changed without notice.

MEN'S ANALOG

The crystalization of traditional style and modern quartz action.



●MQ-30
Module No. 317
Resin

●MQ-31-1B
Module No. 317
Resin

●MQ-31-5B
Module No. 317
Resin

●MQ-31-8B
Module No. 317
Resin



●MQ-40
Module No. 310
Chrome plated resin

●MQ-40G
Module No. 310
Gold tone resin

●MQ-331
Module No. 310
Chrome plated resin

●MQ-331G
Module No. 310
Resin

Module No	310	313	317
Regular timekeeping	Hour, minute and second hands	Hour, minute and second hands Date display	Hour, minute and second hands
Accuracy per month	±20 sec.	±20 sec.	±20 sec.
Battery type	GR927 x 1 pc. (Lithium battery)	GR927 x 1 pc. (Lithium battery)	No. 371 x 1 pc.
Battery life	Approx. 5 years	Approx. 5 years	Approx. 3 years



●MQ-303
Module No. 317
Chrome plated resin



●MQ-303G
Module No. 317
Gold tone resin



●MQ-503
Module No. 328
Chrome plated



●MQ-503G
Module No. 328
TG (Ti ion plating)



●MQ-530
Module No. 313
Chrome plated resin



●MQ-530G
Module No. 313
Gold tone resin



●MQ-916
Module No. 332
Chrome plated



●MQ-916G
Module No. 332
TG (Ti ion plating)

328	332
Hour, minute and second hands Date and day (English and Spanish)	Hour, minute and second hands
±15 sec.	±15 sec.
No. 371 x 1 pc.	No. 371 x 1 pc.
Approx. 2 years	Approx. 3 years

Specifications may be changed without notice.

MEN'S ANALOG WATER SPORTS

A rounded and robust selection of analog actions, right for surf or sail.



●MQ-20W
Module No. 310
Resin



●MQ-20WF-2G
Module No. 310
Resin



●MQ-20WF-3G
Module No. 310
Resin



●MQ-20WF-4G
Module No. 310
Resin



●MQ-20WF-7G
Module No. 310
Resin



●MQ-20WF-8G
Module No. 310
Resin



●MQ-20WF-9G
Module No. 310
Resin



●MQ-14W-7B
Module No. 317
Resin



●MQ-14W-8E
Module No. 317
Resin



●MQ-14W-9E
Module No. 317
Resin

	310	313	317
Regular timekeeping	Hour, minute and second hands	Hour, minute and second hands Date display	Hour, minute and second hands
Accuracy per month	±20 sec.	±20 sec.	±20 sec.
Battery type	GR927 x 1 pc. (Lithium battery)	GR927 x 1 pc. (Lithium battery)	No. 371 x 1 pc.
Battery life	Approx. 5 years	Approx. 5 years	Approx. 3 years

Specifications may be changed without notice.



●MQ-60W-1E
Module No. 313
Resin



●MQ-60W-7B
Module No. 313
Resin



●MQ-14WF-1G1
Module No. 317
Resin



●MQ-14WF-1G2
Module No. 317
Resin



●MQ-14WF-8B
Module No. 317
Resin



●MQ-14WF-8G1
Module No. 317
Resin



●MQ-14WF-8G2
Module No. 317
Resin



●MQW-10-7E
Module No. 317
Resin



●MQ-30W-1B
Module No. 317
Resin



●MQ-30W-7B
Module No. 317
Resin



MEN'S ANALOG WATER SPORTS



●MQW-31
Module No. 313
Resin

●MQW-30
Module No. 328
Resin

●MQW-40
Module No. 328
Resin



●MQ-51W
Module No. 336
Resin



●MQ-400W
Module No. 317
Stainless steel



●MQW-100
Module No. 311
Resin



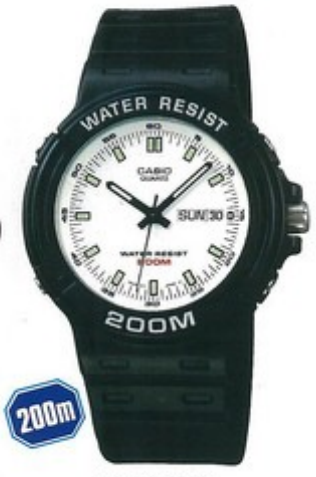
●MAW-700-1E
Module No. 333
Grey ion plating



●MQW-500
Module No. 311
Stainless steel



●MQW-500C
Module No. 311
Stainless steel



●MQD-200W
Module No. 328
Resin

Module No	311	313	317	328	333	336
Regular timekeeping	Hour, minute and second hands Date display	Hour, minute and second hands Date display	Hour, minute and second hands	Hour, minute and second hands Date and day (English and Spanish)	Analog: Hour, minute, second Digital: Hour, minute, second, am/pm, date, day	Hour, minute and second hands Date display
Calendar system					Pre-programed until the year 2019	
Other functions					•Daily alarm	
Accuracy per month	±20 sec.	±20 sec.	±20 sec.	±15 sec.	±15 sec.	±15 sec.
Battery type	No. 371 x 1 pc.	GR927 x 1 pc. (Lithium battery)	No. 371 x 1 pc.	No. 371 x 1 pc.	No. 399 x 1 pc.	No. 371 x 1 pc.
Battery life	Approx. 3 years	Approx. 5 years	Approx. 3 years	Approx. 2 years	Approx. 2 years	Approx. 2 years

MEN'S COMBINATION

Classical faces with discreet digital windows gives a two-way time flow.



●AQ-6W
Module No. 308
Resin

●AQ-50-1B
Module No. 315
Resin

●AQ-301
Module No. 314
Chrome plated resin

●AQ-301G
Module No. 314
Gold tone resin

●AQ-340-1
Module No. 309
Chrome plated

●AQ-340-7
Module No. 309
Chrome plated



DATA BANK

DATA BANK

●AQ-340G
Module No. 309
Gold tone

●AQ-410
Module No. 307
Chrome plated

●AQ-410G
Module No. 307
TG (Ti ion plating)

●AQ-331B
Module No. 305
Black chrome plated

●AB-200
Module No. 321
Chrome plated

●AB-200G
Module No. 321
TG (Ti ion plating)

Module No	305	307/309/314/315	308	321
Regular timekeeping	Analog: Hour, minute, second, Digital: Hour, minute, second, am/pm, month, date, day	Analog: Hour, minute, second, Digital: Hour, minute, second, am/pm, month, date, day	Analog: Hour, minute Digital: Hour, minute, second, am/pm, month, date, day	Analog: Hour, minute, second Digital: Hour, minute, second, am/pm, year, month, date, day...on its double display
Calendar system	Set at 28 days for February	Set at 28 days for February	Set at 28 days for February	Pre-programed until the year 2019
Other functions	•12/24 hour formats •Daily alarm •Hourly time signals •Dual time •Stopwatch Working range: 59 min 59.99 sec Mode: Net time	•12/24 hour formats •Daily alarm •Hourly time signals •Dual time •Stopwatch Working range: 59 min 59.99 sec Mode: Net time	•12/24 hour formats •Daily alarm •Hourly time signals •Dual time	•20 telephone numbers (20 sets of 4 letters and 12 numerals) •12/24 hour formats •3 alarms (daily alarm, weekly alarm, date alarm) •Hourly time signals •Countdown alarm Input range: 1 min-24 hr Measuring unit: Sec •Stopwatch Working range: 23 hr 59 min 59.99 sec Mode: Net time/split time/1st-2nd place times
Accuracy per month	±15 sec.	±15 sec.	±15 sec.	±15 sec.
Battery type	No. 396 x 1 pc.	No. 370 x 1 pc. No. 392 x 1 pc.(309)	No. 399 x 1 pc.	No. 389 x 1 pc.
Battery life	Approx. 15 months	Approx. 2 years	Approx. 3 years	Approx. 2 years

Specifications may be changed without notice.

COMBINATION WATER SPORTS

Multi-style watches with muscle and good looks, include digital inset.



●MQA-100
Module No. 333
Chrome plated



●MQA-100G
Module No. 333
TG (Ti ion plating)



●AQ-30W
Module No. 305
Resin



●AQ-33W-1E
Module No. 307
Resin



●AQ-33W-7E
Module No. 307
Resin



●AQW-40
Module No. 315
Resin



●MQA-10W
Module No. 333
Resin



●AQ-100WG
Module No. 307
Resin

Module No	305	307	315	333
Regular timekeeping	Analog: Hour, minute, second, Digital: Hour, minute, second, am/pm, month, date, day	Analog: Hour, minute, second, Digital: Hour, minute, second, am/pm, month, date, day	Analog: Hour, minute, second, Digital: Hour, minute, second, am/pm, month, date, day	Analog: Hour, minute, second Digital: Hour, minute, second, am/pm, date, day
Calendar system	Set at 28 days for February	Set at 28 days for February	Set at 28 days for February	Pre-programed until the year 2019
Other functions	•12/24 hour formats •Daily alarm •Hourly time signals •Dual time •Stopwatch Working range: 59 min 59.99 sec Mode: Net time	•12/24 hour formats •Daily alarm •Hourly time signals •Dual time •Stopwatch Working range: 59 min 59.99 sec Mode: Net time	•12/24 hour formats •Daily alarm •Hourly time signals •Dual time •Stopwatch Working range: 59 min 59.99 sec Mode: Net time	•Daily alarm
Accuracy per month	±15 sec.	±15 sec.	±15 sec.	±15 sec.
Battery type	No. 396 x 1 pc.	No. 370 x 1 pc.	No. 370 x 1 pc.	No. 399 x 1 pc.
Battery life	Approx. 15 months	Approx. 2 years	Approx. 2 years	Approx. 2 years

Specifications may be changed without notice.

LADIES' CASUAL

Flowers of the watchmakers art, durable and delicate, precise digitals.



●L-9-1
Module No. 401
Resin



●L-9-7
Module No. 401
Resin



●FS-11
Module No. 467
Resin



●FS-12-1A
Module No. 475
Resin



●FS-12-1B
Module No. 475
Resin



●FS-12-1C
Module No. 475
Resin



●FS-14-4
Module No. 467
Resin



●FS-14-8
Module No. 467
Resin



●FS-14-9
Module No. 467
Resin



●LB-610
Module No. 401
Chrome plated resin



●LB-611G
Module No. 401
Gold tone resin



●LA-660
Module No. 506
Chrome plated resin



●LA-660G
Module No. 506
Gold tone resin

Module No	401	467	475	506
Regular timekeeping	Hour, minute, second, month, date	Hour, minute, second, am/pm, month, date..on its double display	Hour, minute, second, am/pm, month, date..on its double display	Hour, minute, second, am/pm, month, date, day
Calendar system	Set at 28 days for February	Set at 28 days for February	Set at 28 days for February	Set at 28 days for February
Other functions	•Seconds display			•Daily alarm •Hourly time signals •Stopwatch Working range: 59 min 59.9 sec Mode: Net time •Single-button-control countdown alarm Input range: 1, 3, 5, 10, 15, 20 and 30-minute Measuring unit: 1/10th of a sec
Accuracy per month	±30 sec.	±15 sec.	±15 sec.	±30 sec
Battery type	BR1216 x 1 pc. (Lithium battery)	No. 361 x 1 pc.	No. 361 x 1 pc.	No. 365 x 1 pc.
Battery life	Approx. 5 years	Approx. 2 years	Approx. 2 years	Approx. 2 years

Specifications may be changed without notice.

LADIES' WATER SPORTS

Bright and breezy wetwear styled to make a splash on any scene.



●L-2W
Module No. 401
Resin



●L-2FW-1
Module No. 401
Resin



●L-2FW-2
Module No. 401
Resin



●L-2FW-4
Module No. 401
Resin







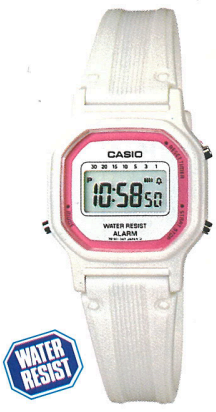
●LA-11W-1
Module No. 506
Resin



●LA-11W-2
Module No. 506
Resin



●LA-11W-4
Module No. 506
Resin



●LA-11W-7
Module No. 506
Resin



●LW-10
Module No. 401
Resin



●LW-11-1
Module No. 401
Resin



●LW-11-7
Module No. 401
Resin





●LW-11F-2
Module No. 401
Resin



●LW-11F-3
Module No. 401
Resin



●LW-11F-4
Module No. 401
Resin



●LW-11F-9
Module No. 401
Resin



●LW-30-1
Module No. 220
Resin



●LW-30-2
Module No. 220
Resin

Handy bezel switch



●LW-30-3
Module No. 220
Resin



●LW-30-4
Module No. 220
Resin



●LW-40-1A
Module No. 506
Resin



●LW-40-7A
Module No. 506
Resin



●LW-40-7B
Module No. 506
Resin



●LW-60
Module No. 470
Resin

Module No	220	401	470	506
Regular timekeeping	Hour, minute, second, (or date) am/pm, day	Hour, minute, second, month, date	Hour, minute, second, am/pm,	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		•Seconds display	•12/24 hour formats •Daily alarm •Hourly time signals •Countdown alarm Input range: 1 min-60 min Measuring unit: 1/10th of a sec	•Daily alarm •Hourly time signals •Stopwatch Working range: 59 min 59.9 sec Mode: Net time •Single-button-control countdown alarm Input range: 1, 3, 5, 10, 15, 20 and 30-minute Measuring unit: 1/10th of a sec
Accuracy per month	±15 sec	±30 sec	±15 sec	±30 sec
Battery type	No. 317 x 1 pc.	BR1216 x 1 pc. (Lithium battery)	No. 365 x 1 pc.	No. 365 x 1 pc.
Battery life	Approx. 12 months	Approx. 5 years	Approx. 18 months	Approx. 2 years

Specifications may be changed without notice.

LADIES' COLOR BURST

The watch becomes new fun fashion with these kaleidoscopic colors.



●LQ-15
Module No. 319
Resin



●LQ-18-3B
Module No. 319
Resin



●LQ-18-4B
Module No. 319
Resin



●LQ-18-9B
Module No. 319
Resin



●LQ-15C-1G1
Module No. 319
Resin



●LQ-15C-2G1
Module No. 319
Resin



●LQ-15C-4G1
Module No. 319
Resin



●LQ-15C-7G1
Module No. 319
Resin



●LQ-15C-8G1
Module No. 319
Resin



●LQ-14WG
Module No. 319
Resin



●LQ-14W-1E
Module No. 319
Resin



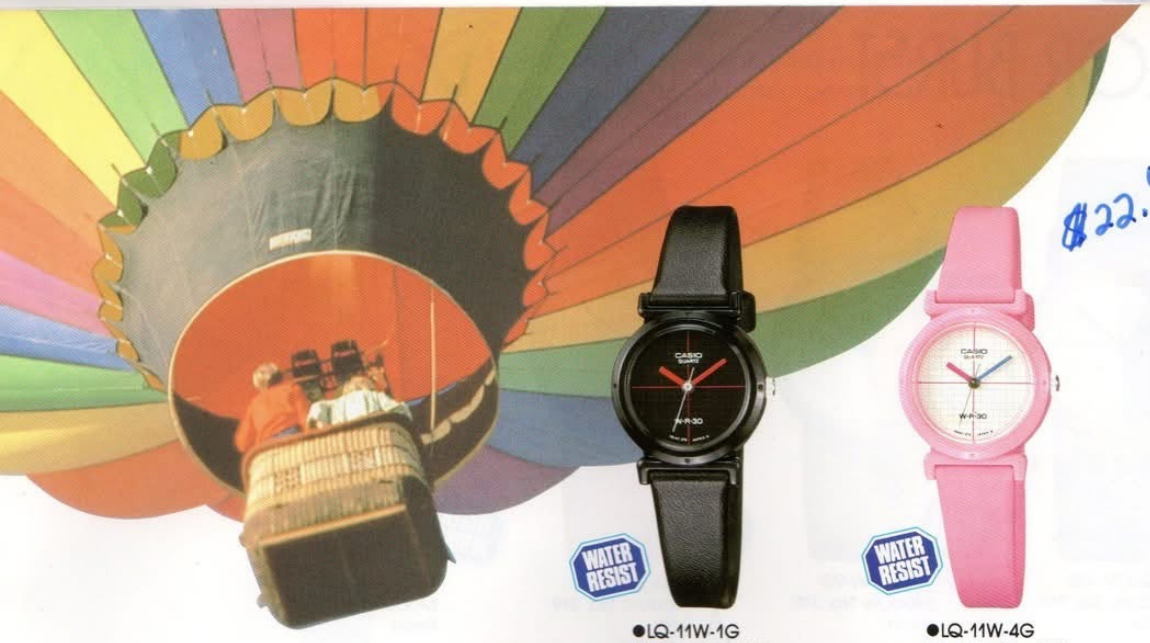
●LQ-14W-7E
Module No. 319
Resin



●LQ-14W-6D
Module No. 319
Resin



●LQ-14W-9D
Module No. 319
Resin



$22.60

●LQ-11W-1G
Module No. 319
Resin

●LQ-11W-4G
Module No. 319
Resin



●LQ-11W-7G
Module No. 319
Resin



●LQ-23FW-2B
Module No. 319
Resin



●LQ-23FW-3E
Module No. 319
Resin



●LQ-23FW-4G
Module No. 319
Resin



●LQ-23FW-8B
Module No. 319
Resin



●LQ-50F-2B
Module No. 319
Aluminium



●LQ-50F-3B
Module No. 319
Aluminium



●LQ-50F-4B
Module No. 319
Aluminium



●LQ-50F-6B
Module No. 319
Aluminium



●LQ-50F-9B
Module No. 319
Aluminium

Module No	319	339
Regular timekeeping	Hour, minute and second hands	Hour, minute and second hands
Accuracy per month	±20 sec.	±20 sec
Battery type	No. 377 x 1 pc.	No. 364 x 1 pc.
Battery life	Approx. 2 years	Approx. 2 years

Specifications may be changed without notice.

LADIES' COLOR BURST

$25.00





●LQ-27W-4G
Module No. 319
Resin



●LQ-27W-6G
Module No. 319
Resin



●LQ-27W-9G
Module No. 319
Resin



●LQ-29W-1D
Module No. 319
Resin



●LQ-29W-4D
Module No. 319
Resin

LADIES' WATER SPORTS

Bright and breezy wetwear styled to make a splash on any scene.





●LQW-10-1G
Module No. 319
Resin



●LQW-10-2G
Module No. 319
Resin



●LQW-10-4G
Module No. 319
Resin



●LQW-10-7G
Module No. 319
Resin



●LQ-30W-1
Module No. 319
Resin



●LQ-30W-7
Module No. 319
Resin



●LQ-31W
Module No. 337
Resin



●LQW-100
Module No. 319
Resin

LADIES' ANALOG

Everyday elegance from a mixture of both classic and contemporary.



●LQ-302
Module No. 319
Chrome plated resin



●LQ-302G
Module No. 319
Gold tone resin



●LQ-314
Module No. 319
Chrome plated resin



●LQ-314G
Module No. 319
Resin



●LQ-821
Module No. 319
Chrome plated



●LQ-821G
Module No. 319
Gold tone



●LQ-811G
Module No. 319
Gold tone





●LQ-817G
Module No. 319
Gold tone

●LQ-820G
Module No. 319
Gold tone

Module No	319	337
Regular timekeeping	Hour, minute and second hands	Hour, minute and second hands
Accuracy per month	±20 sec.	±20 sec
Battery type	No. 377 x 1 pc.	No. 364 x 1 pc.
Battery life	Approx. 2 years	Approx. 18 months

Specifications may be changed without notice.



●MY-602GL-3C
Module No. 331
TG (Ti ion plating)



●MY-602GL-5C
Module No. 331
TG (Ti ion plating)



●MY-602GL-9C
Module No. 331
TG (Ti ion plating)





●MY-622L-7C2
Module No. 331
Grey ion plating



●MY-622L-8C1
Module No. 331
Grey ion plating



●MY-622L-8C2
Module No. 331
Grey ion plating



●MY-601GL-3C
Module No. 332
TG (Ti ion plating)



●MY-601GL-5C
Module No. 332
TG (Ti ion plating)



●MY-601GL-9C
Module No. 332
TG (Ti ion plating)



●LY-652GL-2C
Module No. 331
TG (Ti ion plating)



●LY-652GL-3C
Module No. 331
TG (Ti ion plating)



●LY-652GL-4C
Module No. 331
TG (Ti ion plating)



●LY-652GL-5C
Module No. 331
TG (Ti ion plating)



●LY-652GL-6C
Module No. 331
TG (Ti ion plating)



●LY-652GL-9C
Module No. 331
TG (Ti ion plating)



●LY-672L-7C2
Module No. 331
Grey ion plating



●LY-672L-8C1
Module No. 331
Grey ion plating



●LY-672L-8C2
Module No. 331
Grey ion plating





●LY-651GL-2C
Module No. 331
TG (Ti ion plating)



●LY-651GL-3C
Module No. 331
TG (Ti ion plating)



●LY-651GL-4C
Module No. 331
TG (Ti ion plating)



●LY-651GL-5C
Module No. 331
TG (Ti ion plating)



●LY-651GL-6C
Module No. 331
TG (Ti ion plating)



●LY-651GL-9C
Module No. 331
TG (Ti ion plating)

Module No	331	332
Regular timekeeping	Hour, minute and second hands	Hour, minute and second hands
Accuracy per month	±15 sec.	±15 sec.
Battery type	No. 379 x 1 pc.	No. 371 x 1 pc.
Battery life	Approx. 2 years	Approx. 3 years

Specifications may be changed without notice.

DIGITAL CLOCKS

More messages than ever on these talented travel/table clocks.

WORLD TIMER



●PQ-3



●PQ-90



●PQ-40U



●CC-100-1A



●CC-100-4A



●CC-100-7C



●DQ-520-1



●DQ-520-4



●DQ-520-7



●DQ-520-9



●DQ-560

THERMOMETER



●DD-110



●DQ-300T-1



●DQ-300T-7

Model	CC-100	PQ-3	PQ-90	PQ-40U	DQ-520
Daily alarm	Buzzer sound	Buzzer sound	Buzzer sound with 4 volume jumps	Buzzer sound	Buzzer sound with 2 volume jumps.
Snooze functions		Yes	Yes	Yes	Yes
Accuracy	±15 sec per month	±3 sec per day	±15 sec per month	±3 sec per day	±3 sec per day
Battery type	CR-2016 x 1 pc.	CR-2025C x 1 pc.	CR-2025C x 1 pc.	CR-2025C x 1 pc.	UM-3 x 2 pcs.
Battery life	Approx. 12 months	Approx. 12 months	Approx. 12 months	Approx. 12 months	Approx. 12 months
Dimensions	54H x 86W x 2.9mmD (2-1/8"H x 3-3/8"W x 1/8"D)	50H x 73W x 12mmD (2"H x 2-7/8"W x 1/2"D)	61H x 59.5W x 13.1mmD (2-3/8"H x 2-1/2"W x 1-1/2"D)	58.4H x 94.9W x 9.5mmD (2-1/2"H x 3-3/4"W x 3/8"D)	72H x 77W x 41mmD (2-3/4"H x 3"W x 1-5/8"D)
Weight	31g (1.2 oz)	33g (1.2 oz)	37.5g (1.3 oz)	49g (1.7 oz)	100g (3.5oz)

Model	DQ-560	DQ-300T	DD-110
Daily alarm	Buzzer sound	Buzzer sound	Buzzer sound
Snooze functions	Yes	No	No
Accuracy	±3 seconds per day	±15 seconds per month	±15 seconds per month
Other functions		•Thermometer Measuring range: 0°C~40°C (32°F~104°F) Measuring error: ±2°C (±4°F)	
Battery type	UM-3 x 2 pcs.	UM-3 x 1pc.	UM-3 x 2 pcs.
Battery life	Approx. 12 months	Approx. 12 months	Approx. 12 months
Dimensions	70H x 76W x 59mmD (2-3/4"H x 3"W x 2-3/8"D)	73H x 80W x 71mmD (2-7/8"H x 3-1/8"W x 2-3/4"D)	67H x 91W x 49mmD (2-5/8"H x 3-1/2"W x 1-7/8"D)
Weight	102g (3.6oz)	86g (3.0oz)	108g (3.8oz)

Specifications may be changed without notice.

ANALOG CLOCKS

Familiar and friendly faces of time with impeccable quartz action.



●TQ-110
(See-thru package)



●TQ-110G
(See-thru package)

●TQ-220
(See-thru package)



●TQ-240
(See-thru package)

●TQ-240F-2
(See-thru package)



●TQ-240F-4
(See-thru package)



●TQ-311-2
(See-thru package)



●TQ-311-4
(See-thru package)



●TQ-311-7
(See-thru package)

STOPWATCH

All-weather neckwear that splits time down to 1/100th sec.



●HS-10W

Model	HS-10W
Display capacity:	9 hr 59 min 59.99 sec
Measuring unit:	1/100th of a second
Measuring modes:	Net time, SPLIT time, 1st-2nd place times and LAP time (lap timing for each segment of an event)
Accuracy:	±9.99942%
	Battery type: CR-2520C x 1 pc.
	Dimensions: 84.4H x 58.5W x 19.8mmD (3-3/8"H x 2-3/8"W x 3/4"D)
Weight:	56.5g (2 oz)



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

Model	TQ-110/TQ-110G	TQ-220	TQ-240	TQ-311
Time display	Hour, minute and second hand	Hour, minute and second hand	Hour, minute and second hand	Hour, minute and second hand
Daily alarm	Buzzer sound	Buzzer sound	Buzzer sound	Bell sound
Snooze alarm	No	No	No	No
Accuracy per month	±20sec	±20sec	±20sec	±20sec
Battery type	SUM-3 x 1 pc.	SUM-2 x 1 pc.	SUM-3 x 1 pc.	SUM-2 x 1 pc.
Battery life	Approx. 15 months	Approx. 12 months	Approx. 12 months	Approx. 12 months
Dimensions	59H x 60W x 24.5mmD (2-3/8"H x 2-3/8"W x 1"D)	80H x 83W x 42mmD (3-1/8"H x 3-1/4"W x 1-5/8"D)	84H x 84W x 45.7mmD (3-3/8"H x 3-3/4"W x 1-7/8"D)	82H x 92W x 53mmD (3-1/4"H x 3-5/8"W x 2"D)
Weight	67g (2.4 oz)	250g (8.8 oz)	118g (4.2 oz)	232g (8.2 oz)

Specifications may be changed without notice.

SPECIALITY CLOCKS

Clocks of interest and ingenuity, fun alarms, clap responses, temperature readout.



●DQ-400SS-1
(See-thru package)



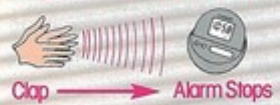
●DQ-400SS-4
(See-thru package)



●DQ-400SS-7
(See-thru package)

The clock you don't have to grope for in the middle of the night.
Just clap—and the display lights up.
Clap—and the alarm goes off!







●AC-100-1
(See-thru package)



●AC-100-2
(See-thru package)



●AC-100-4
(See-thru package)



●AC-100-7
(See-thru package)



●AC-100-9
(See-thru package)

The fun way to greet each day.
A robot jump and stamps!
A woodpecker taps at a tree!
More than just an alarm clock!



●AC-110-2
(See-thru package)



●AC-110-4
(See-thru package)

Model	AC-100	AC-110	DQ-400SS
Time display	Hour, minute and second hands	Hour, minute and second hands	Hour, minute, second (alarm setting time)
Daily alarm	AC-100: stamping its feet, beeper sound	AC-110: woodpecker pecking, beeper sound	Buzzer sound with volume jumps
Snooze alarm	No	No	Yes
Accuracy per month	±20 sec	±20 sec	±15 sec
Battery type	SUM-2 x 1 pc. (for stamping movement), SUM-3 x 1 pc. (for clock operation)	SUM-2 x 1 pc. (for woodpecker movement), SUM-3 x 1 pc. (for clock operation)	SUM-2 x 2 pcs.
Battery life	Approx. 12 months	Approx. 12 months	Approx. 12 months
Dimensions	144H x 124W x 96mmD (5-5/8"H x 4-7/8"W x 3-3/4"D)	155H x 125W x 77mmD (6-1/8"H x 5"W x 3"D)	90H x ϕ102mm (3-1/2"H x ϕ4")
Weight	350g (12.3 oz)	333g (11.7 oz)	222g (7.8 oz)

Specifications may be changed without notice.

Model
Time display
Accuracy per month
Battery type
Battery life
Dimensions
Weight

QUARTZ WALL CLOCKS

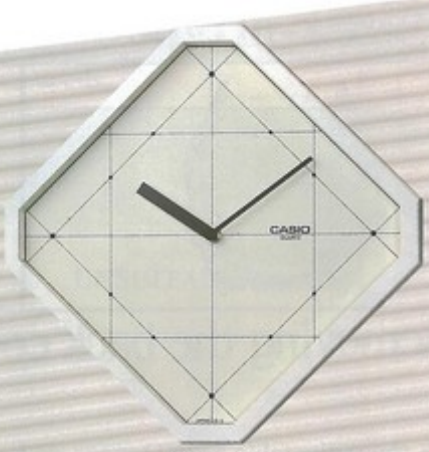
Wall decor to make time always good to glance.



●IQ-5
(See-thru package)



●IQ-6-1
(See-thru package)



●IQ-6-7
(See-thru package)



●IQ-7
(See-thru package)



●IQ-10-7
(See-thru package)



●IQ-10-1
(See-thru package)

SEE-THRU PACKAGE



●IQ-17W
(See-thru package)

Years of troublefree operation assured by a sealed timekeeping mechanism. Accurate, sturdy and WASHABLE



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

IQ-5	IQ-6	IQ-7	IQ-10	IQ-17W
Hour, minute and second hands	Hour and minute hands	Hour, minute and second hands	Hour and minute hands, pendulum	Hour, minute and second hands
±20 sec	±20 sec	±15 sec	±15 sec	±15 sec
SUM-3 x 1 pc.	SUM-3 x 1 pc.	SUM-3 x 1 pc.	SUM-3 x 1 pc. (hour and minute hand), LR-6 (pendulum)	SUM-3 x 1 pc.
Approx. 12 months	Approx. 12 months	Approx. 12 months	Approx. 12 months	Approx. 12 months
220H x 220W x 40.2mmD (8-3/4"H x 8-3/4"W x 1-1/2"D)	269H x 269W x 41mmD (10-1/2"H x 10-1/2"W x 1-1/2"D)	ϕ220 x 36mmD (ϕ8-3/4" x 1-1/2"D)	ϕ210 x 52mmD (ϕ8-1/4" x 2"D)	ϕ222 x 40mmD (ϕ8-3/4" x 1-1/2"D)
315g (11 oz)	540g (19 oz)	315g (11 oz)	486g (17 oz)	518g (18 oz)

Specifications may be changed without notice.

HOW TO REPLACE THE BATTERY

1. Check the type of back cover

Screw-in type



Snap-on type (A)



Snap-on type (B)



2. Removing the back cover

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



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



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.



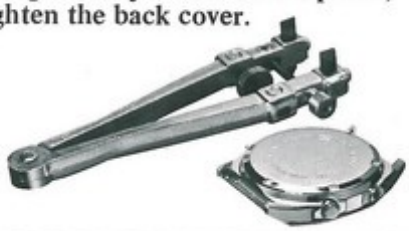
IMPORTANT

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.





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.

DYNAMIC DIGITAL PACKS



F-14



L-8



L-2W



F-21W



F-87W



L-2FW-1



L-2FW-2



L-2FW-4



LA-11W-1



LA-11W-7

CASIO

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PRINTED IN JAPAN
CT0686E