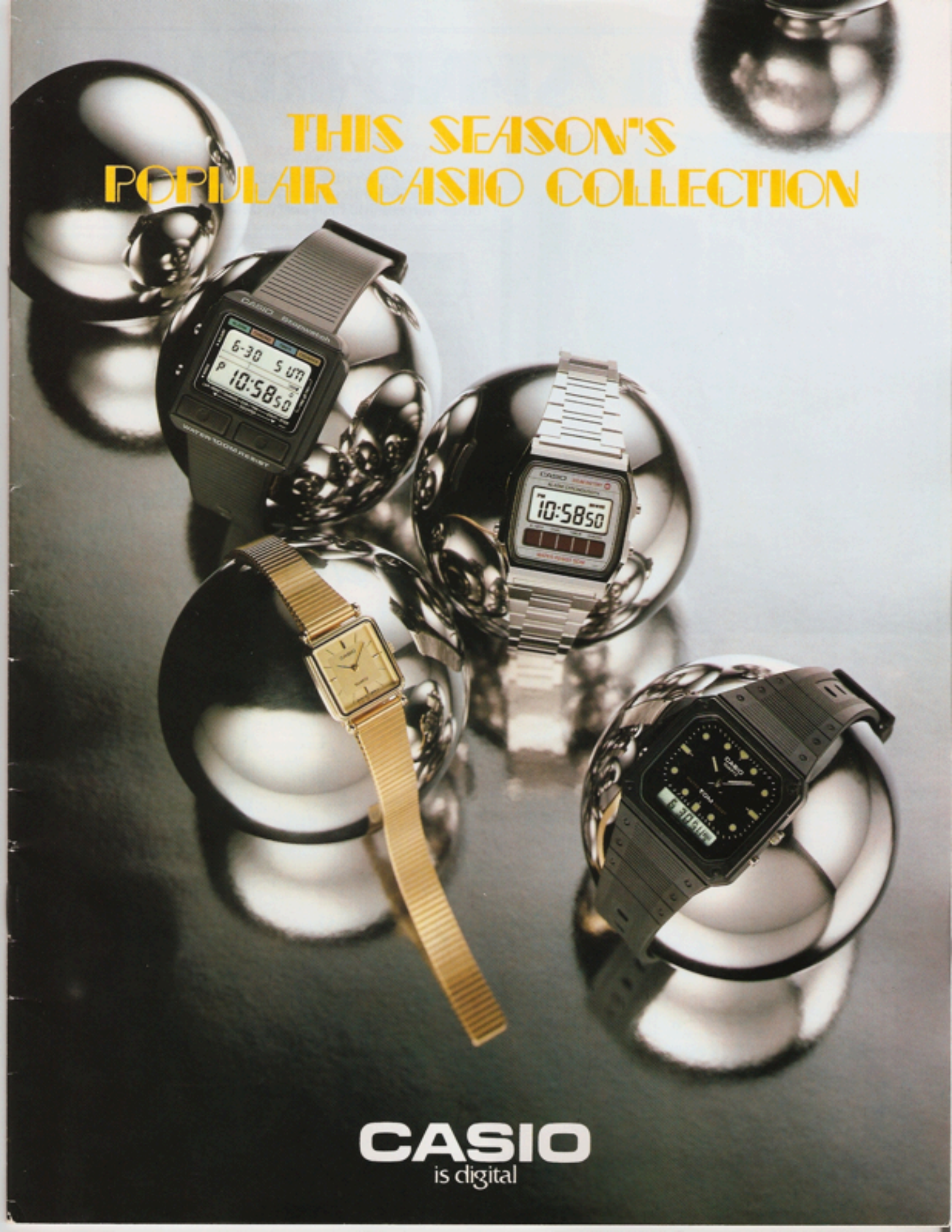
THIS SEASON'S
POPULAR CASIO COLLECTION
CASIO
is digital

CASUAL/STANDARD



FOR ALL SEASONS AND ALL REASONS

Work or play, everyday the casual alarm-chrono series is a favorite. It integrates many of the best features of Casio's other watches into high utility, clean-looking digitals.



5 yrs.

● F-11
Module No. 155
Resin



5 yrs.

● B210
Module No. 400
Chrome plated case



5 yrs.

● B210G
Module No. 400
Gold tone

Module No.	155	400
Regular timekeeping	Hour, minute, second, am/pm, date, day	Hour, minute, second, am/pm, date, day
Calendar system	Auto-calendar set at 28 days for February	Auto-calendar set at 28 days for February
Micro-light	No	No
Accuracy per month	±30 seconds	±30 seconds
Battery type	BR-2016 x 1 pc. (Lithium battery)	CR-2016 x 1 pc. (Lithium battery)
Battery life	Approx. 5 years	Approx. 5 years

ALARM-CHRONO

ALARM-CHRONO

They have slimness (now down to 3.85mm with the new 436 module), ample power life (up to five years), and the right price. Among the series is the latest 'face-touch control' watch using innovative lamina technology.



● A151G
Module No. 415
Gold tone



● A151
Module No. 415
Chrome plated case



● SA-55
Module No. 145
Chrome plated case



● SA-55G
Module No. 145
Gold tone
(Titanium ion plating)



● SA-100
Module No. 436
Chrome plated



● SA-100G
Module No. 436
Gold tone

Module No.	415	145	436
Regular timekeeping	Hour, minute, second, am/pm, date, day	Hour, minute, second, am/pm, month, date, day...on its double display	Hour, minute, second, am/pm, month, date, day...on its double display
Calendar system	Auto-calendar set at 28 days for February	Auto-calendar set at 28 days for February	Auto-calendar set at 28 days for February
Other functions	● Daily alarm ● Hourly time signals ● Stopwatch Working range: 59 minutes 59.99 seconds Mode: Net time/standard lap time/1st-2nd place times	● Daily alarm ● Hourly time signals ● Dual time (in a 24-hour format) ● Timer/stopwatch (Timer) Input range: From 1 minute to 59 minutes Measuring unit: 1/10th of a second Measuring mode: Normal time and net time (Stopwatch) Working range: 59 minutes 59.99 seconds Mode: Net time/standard lap time/1st-2nd place times	● 12/24 hour formats ● Daily alarm ● Hourly time signals ● Stopwatch Working range: 59 minutes 59.99 seconds Mode: Normal time and net time
Micro-light	Yes	No	No
Accuracy per month	±30 seconds	±15 seconds	±15 seconds
Battery type	CR-2016 x 1 pc. (Lithium battery)	No. 361 x 1 pc.	No. 314 x 1 pc.
Battery life	Approx. 5 years	Approx. 15 months	Approx. 15 months

Specifications may be changed without notice.

RUNNERS

STAYING AHEAD OF THE RACE

Casio's jogging watches have become good pals of the jogging crowd. They have features that can't be beaten, like electronically adjusting pace signals, daily performance read-offs, distances covered, stopwatch timing and all-weather protection.





- J-30W
  Module No. 179
  50m water-resistant
  Resin



- J-50
  Module No. 208
  Resin

Module No.	179	208
Regular timekeeping	Hour, minute, second, am/pm, month, date, day...on its double display	Hour, minute, second, am/pm, month, date, day
Calendar system	Auto-calendar set at 28 days for February	Auto-calendar set at 28 days for February
Other functions	• Daily alarm • Hourly time signals • Pacer Input data: Pacer signals (can be set from 132 times/minute to 174 times/minute in 15 steps) Output data: Elapsed time (up to 23 hours 59 minutes 59 seconds) • Timer/stopwatch (Timer) Input range: From 1 minute to 59 minutes Measuring unit: 1/10th of a second Measuring mode: Normal time and net time (Stopwatch) Working range: 59 minutes 59.99 seconds Mode: Net time/standard lap time/1st-2nd place times	• Daily alarm • Hourly time signals • Pacer Input data: Length of stride (can be set up to 3.95m in units of 5cm or 9 feet 11 inches.), pacer (can be set from 65 times/minute to 210 in 31 steps.) Output date: Elapsed time (up to 23 hours 59 minutes 59 seconds), Distance covered (up to 99.9999Km or 99.9999 Miles) • Timer/stopwatch (Timer) Input range: From 1 minute to 59 minutes Measuring unit: 1/10th of a second Measuring mode: Normal time and net time (Stopwatch) Working range: 59 minutes 59.99 seconds Mode: Net time/standard lap time/1st-2nd place times
Micro-light	No	No
Accuracy per month	±15 seconds	±15 seconds
Battery type	No. 399 x 1 pc.	BR-2016 x 1 pc. (Lithium battery)
Battery life	Approx. 15 months	Approx. 2 years

EVERY TIME A WINNER!

Sports timing is so critical nowadays it takes an ultra-accurate and versatile watch to give absolute spot-on time information. This watch does just that, with split-split-second times and timing, signals and alarms and lots of other time data for records.











- W-500
  Module No. 211
  100m water-resistant
  Resin

Module No.	211
Regular timekeeping	Hour, minute, second, am/pm, month, date, day
Calendar system	Auto-calendar set at 28 days for February
Other functions	• Daily alarm • Hourly time signals • Stopwatch Working range: (Section lap time display) 59 minutes 59.99 seconds (Total elapsed time display) 9 hours 59 minutes 59.99 seconds Measuring unit: 1/100th of a second Measuring mode: Normal time, net time, standard lap time, section lap time, 1st-2nd place times • Twin timer alarm Input range: From 1 minute to 59 minutes Unit: 1/10th of a second Mode: Normal time and net time • Twin counter (up to 999)
Micro-light	No
Accuracy per month	±15 seconds
Battery type	CR-2016 x 1 pc. (Lithium battery)
Battery life	Approx. 3 years

Specifications may be changed without notice.

SOLAIR

POWER FOR FREE!

Big refinements have taken place in solar powered timekeeping and most of them have happened at Casio. This range shows how slim, versatile and fashionable solar watches have become.





- SA-60
  Module No. 189
  Chrome plated case



- W-27
  Module No. 189
  50m water-resistant
  Resin



- CL-30
  Module No. 243
  Resin



- SA-60G
  Module No. 189
  Gold tone
  (Titanium ion plating)



- WS-80
  Module No. 189
  50m water-resistant
  Stainless steel



- CL-301
  Module No. 243
  Chrome plated case

Module No.	189	243
Regular timekeeping	Hour, minute, second, am/pm, month, date, day...on its double display	Hour, minute, second, am/pm, year, month, date, day... on its double display
Calendar system	Auto-calendar set at 28 days for February	Auto-calendar pre-programed until the year 2099
Other functions	• 12/24 hour formats • Daily alarm • Hourly time signals • Dual time • Countdown alarm Input range: From 1 minute to 59 minutes Unit: 1/10th of a second Mode: Normal time and net time • Stopwatch Working range: 59 minutes 59.99 seconds Mode: Net time/standard lap time/1st-2nd place times	• 12/24 hour formats • Calculator: 8 digits (7 digits for negatives) Abilities: Four basic calculations, chain & mixed operations, constants for + / − / × / ÷ • 2 daily alarms • Hourly time signals • Dual time • Countdown alarm Input range: From 1 minute to 99 minutes Unit: 1/100th of a second Mode: Normal time and net time • Stopwatch Working range: 23 hours 59 minutes 59.99 seconds Mode: Net time/standard lap time/1st-2nd place times
Micro-light	No	Yes
Accuracy per month	±15 seconds	±15 seconds
Battery type	Solar cell and 726R	Solar cell and 926R
Battery life	Approx. 7 years for 726R	Approx. 7 years for 926R

CALCULATOR



FIGUREWORK ALWAYS AT HAND

Nothing beats calculating availability when it's right on the wrist. And when it can be done from a digital as slim as 6.6mm it's an even more attractive proposition. And, with the new TC watches, there aren't even any keys, just a mutable face that changes modes from time to calculating.



- CS-83
  Module No. 231
  Resin



- CS-831
  Module No. 231
  Chrome plated case



- TC-600
  Module No. 119
  Chrome plated case



- TC-50
  Module No. 120
  Resin

Module No.	119/120	231
Regular timekeeping	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day... on its double display
Calendar system	Auto-calendar set at 28 days for February	Auto-calendar pre-programed until the year 2099
Other functions	• 12/24 hour formats • Calculator: 8 digits (7 digits for negatives) Abilities: Four basic calculations, constants for + / − / × / ÷ • 3 daily alarms • Hourly time signals • Dual time • Countdown alarm Input range: From 1 minute to 11 hours 59 minutes Mode: Normal time and net time • Stopwatch Working range: 59 minutes 59.99 seconds Mode: Net time/standard lap time/1st-2nd place times	• Calculator: 8 digits (7 digits for negatives) Abilities: Four basic calculations, chain & mixed operations, constants for + / − / × / ÷ • Stopwatch Working range: 23 hours 59 minutes 59.99 seconds Mode: Net time/standard lap time/1st-2nd place times • Daily alarm • Hourly time signal
Micro-light	Yes (TC-600), No (TC-50)	Yes
Accuracy per month	±15 seconds	±15 seconds
Battery type	BR-1616 x 1 pc. (Lithium battery)	No. 391 x 1 pc.
Battery life	Approx. 18 months	Approx. 15 months

Specifications may be changed without notice.

Your Secret Telephone Directory on Your Wrist!

It stores all your important numbers, supplies them at a touch.

It also has...
a World Time mode,
Daily Alarm,
Hourly Signals,
Stopwatch,
and a Calculator



(How to memorize telephone numbers)

1) Press Ⓒ to move the display to telephone memory mode.
2) Press M+ or M− to select a memory number. Keep pressed to move quickly.
3) Press Ⓑ to set new numerals and letters.
4) A numeral can be entered in the flashing position by pressing the required numeral key. Hyphen can be set by pressing ⊖.
5) In the upper left position 4 letters can be set by pressing M+ or M− . The flashing position can be shifted by pressing Ⓒ.
6) Press Ⓐ to complete.

DATA BANK

It can also remember your personal data like passport no., car registration, insurance no., social securities no., safe combination, etc.

● Passport number



● Credit card



● Car registration





● CD-40
Module No. 246
Resin



● CD-401
Module No. 246
Chrome plated case

Module No.	246
Regular timekeeping	Hour, minute, second, am/pm, month, date, day (year)
Calendar system	Auto-calendar pre-programmed until the year 2099
Other functions	● Telephone memory mode 10 sets of 4 letters and 12 numerals can be memorized. ● World time ● 3 daily alarms ● Hourly time signals ● Stopwatch Working range: 23 hours 59 minutes 59.99 seconds Mode: Net time/standard lap time/1st-2nd place times ● Calculator: 8 digits (7 digits for negatives) Abilities: Four basic calculations, chain & mixed operations, constants for + / − / × / ÷, accumulation to the memory
Micro-light	Yes
Accuracy per month	±15 seconds
Battery type	BR-2020 x 1 pc. (Lithium battery)
Battery life	Approx. 15 months

Specifications may be changed without notice.

WATER SPORTS

FOR SPLASH, SHOWER, SWIM OR SCUBA

Whether simply to be worn in the wet or in robust watersports there's an athletic model here to shrug off water. All have been tested to varying depths, down to as much as 200 meters. Like the latest muscle model — the DW 500. It has a 7-year battery life, 4 separate alarms and is built to take the knocks of outdoor life.





30m

- F-21W
  Module No. 400
  30m water-resistant
  Resin



50m

- W-24
  Module No. 248
  50m water-resistant
  Stainless steel



50m

- W-36
  Module No. 248
  50m water-resistant
  Stainless steel



30m

- F-87W
  Module No. 415
  30m water-resistant
  Resin



100m

- TS-1000
  Module No. 215
  100m water-resistant
  Resin





- W-400
Module No. 106
100m water-resistant
Resin



- W-750C
Module No. 248
100m water-resistant
Stainles steel case



- DW-200
Module No. 181
200m water-resistant
Resin



- DW-1000C
Module No. 280
200m water-resistant
Stainless steel case



- DW-5000C
Module No. 240
200m water-resistant
Stainless steel case

Module No.	106	181	240	280
Regular timekeeping	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, year, month, date, day	Hour, minute, second, month, date, day	Hour, minute, second, am/pm, month, date, day
Calendar system	Auto-calendar set at 28 days for February	Auto-calendar set at 28 days for February	Auto-calendar set at 28 days for February	Auto-calendar set at 28 days for February
Other functions	• 12/24 hour formats • Stopwatch Working range: 59 minutes 59.99 seconds Mode: Net time/standard lap time/1st-2nd place times • Countdown alarm Input range: From 1 minute to 11 hours 59 minutes Unit: Second Mode: Normal time and net time • Daily alarm • Hourly/half-hourly time signals	• 12/24 hour formats • 4 daily alarms • Hourly time signals • Stopwatch Working range: 59 minutes 59.99 seconds Mode: Net time/standard lap time/1st-2nd place times • Countdown alarm Input range: From 1 minutes to 11 hours 59 minutes Unit: Second Mode: Normal time and net time	• 12/24 hour formats • Stopwatch Working range: 59 minutes 59.99 seconds Mode: Net time/standard lap time/1st-2nd place times • Countdown alarm Input range: From 1 minute to 11 hours 59 minutes Unit: Second Mode: Normal time and net time • Daily alarm • Hourly/half-hourly time signals	• 12/24 hour formats • Stopwatch Working range: 59 minutes 59.99 seconds Mode: Net time/standard lap time/1st-2nd place times • Countdown alarm Input range: From 1 minute to 11 hours 59 minutes Unit: Second Mode: Normal time and net time • Daily alarm • Hourly/half-hourly time signals
Micro-light	Yes	Yes	Yes	Yes
Accuracy per month	±15 seconds	±15 seconds	±15 seconds	±15 seconds
Battery type	BR-2320 x 1 pc. (Lithium battery)	BR-2016 x 1 pc. (Lithium battery)	BR-2320 x 1 pc. (Lithium battery)	BR-2020 x 1 pc. (Lithium battery)
Battery life	Approx. 7 years	Approx. 5 years	Approx. 7 years	Approx. 7 years

Specifications may be changed without notice.

SAGRES ANALOG STANDARD

QUARTZ WATCH STYLE TAKES ON NEW FACES

The analog series presents a whole new line of men's superior quartz watches with a lot of traditional character. And one of the best looking things they have is their price tags — which puts a fine quartz watch within most anyone's budget.



● MQ-300-1C
Module No. 317
Chrome plated case



● MQ-300-7C
Module No. 317
Chrome plated case



● MQ-301G-9A
Module No.317
Gold tone
(Titanium ion plating)



● MQ-300G-9C
Module No. 317
Gold tone
(Titanium ion plating)



● MQ-301-7A
Module No. 317
Chrome plated case



● MQ-301GL-9A
Module No. 317
Gold tone
(Titanium ion plating)

Module No.	317	319
Regular timekeeping	Hour, minute and second hands	Hour, minute and second hands
Accuracy per month	±20 seconds	±20 seconds
Battery type	No. 377 x 1 pc.	No. 377 x 1 pc.
Battery life	Approx. 2 years	Approx. 2 years

Specifications may be changed without notice.





● MQ-600-1A
Module No. 319
Chrome plated case



● MQ-600GL-5A
Module No. 319
Gold tone



● MQ-600GL-9A
Module No. 319
Gold tone



● MQ-600-7A
Module No. 319
Chrome plated case



● MQ-600G-5A
Module No. 319
Gold tone



● MQ-600G-9A
Module No. 319
Gold tone

SAGRES ANALOG STANDARD

THE SAGRES SERIES ADDS A NEAT DATE WINDOW





● MQ-500-7A
Module No. 338
Chrome plated case



● MQ-500G-9A
Module No. 338
Gold tone
(Titanium ion plating)



● MQ-501-7A
Module No. 338
Chrome plated case



● MQ-501G-9A
Module No. 338
Gold tone
(Titanium ion plating)



● MQ-502GL-9A
Module No. 338
Gold tone
(Titanium ion plating)

Module No.	338
Regular timekeeping	Hour, minute and second hands, date
Accuracy per month	±15 seconds
Battery type	No. 371 x 1 pc.
Battery life	Approx. 2 years

JANUS COMBINATION



A COMBINATION THAT'S CLASSIC AND CRISP

They have a discrete digital readout and keep both a classy face and an equally attractive price. The new AQ model also has 50-meter water protection.



● AQ-321-1
Module No. 309
Chrome plated case



● AQ-321G-9
Module No. 309
Gold tone



● AQ-321-7
Module No. 309
Chrome plated case



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



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



● AQ-340G-9
Module No. 309
Gold tone
(Titanium ion plating)



● AQ-30W-1
Module No. 305
50m water-resistant
Resin

Module No.	305	309
Regular timekeeping	Analog: Hour, minute and second hands Digital: Hour, minute, second, am/pm, month, date, day	Analog: Hour, minute and second hands Digital: Hour, minute, second, am/pm, month, date, day
Calendar system	Auto-calendar set at 28 days for February	Auto-calendar set at 28 days for February
Other functions	● 12/24 hour formats ● Stopwatch Working range: 59 minutes 59.9 seconds Mode: Normal time/net time ● Daily alarm ● Hourly time signals ● Dual time	● 12/24 hour formats ● Stopwatch Working range: 59 minutes 59.9 seconds Mode: Normal time/net time ● Daily alarm ● Hourly time signals ● Dual time
Micro-light	No	No
Accuracy per month	±15 seconds	±15 seconds
Battery type	No. 396 x 1 pc.	No. 392 x 1 pc.
Battery life	Approx. 15 months	Approx. 2 years

Specifications may be changed without notice.

Finger-write Your Figures!



On the Watch Face with a Finger-writing Calculator

Casio's electro-touch technology now brings you the watch face that actually reads finger-written calculations. Each figure and math symbol you outline on the face appears on the display, then take your finger across twice (=) and the answer presents itself like magic. You get the style, slimness and light weight of a quality quartz watch with a refined analogue action, plus a discreet digital display giving time, date, calculations and the use of a stopwatch and daily alarm.

JANUS READ SENSOR

Casio combination watch, always the right touch for your wrist.



● AT-550
Module No. 320
Chrome plated case



● AT-550G
Module No. 320
Gold tone



● AT-551GL
Module No. 320
Gold tone

Module No.	320
Regular timekeeping	Analog: Hour, minute and second hands Digital: Hour, minute, second, am/pm, month, date, day
Calendar system	Auto-calendar pre-programmed until the year 2019
Other functions	● 12/24 hour formats ● Stopwatch Working range: 59 minutes 59.9 seconds Mode: Normal time/net time ● Daily alarm ● Hourly time signals ● Calculator Abilities: Four basic calculations, constants for +/−/×/÷, function command signs, chain & mixed operations Delete function
Micro-light	No
Accuracy per month	±15 seconds
Battery type	No. 396 x 1 pc.
Battery life	Approx. 12 months

Specifications may be changed without notice.

LADIES CASUAL/STANDARD

PETITE, PRACTICAL AND PRECISE



- L-5
  Module No. 192
  Resin



- LB319
  Module No. 192
  Chrome plated case



- LB319G
  Module No. 192
  Gold tone



- LF140GL
  Module No. 210
  Gold tone
  (Titanium ion plating)



- LF140
  Module No. 210
  Chrome plated case

LADIES ALARM

TO PUT A SPARKLE IN THE EYE





- LA556
  Module No. 229
  Chrome plated case



- LA556G
  Module No.229
  Gold tone

Module No.		192	210	229
Display	Time	Hour, minute	Hour, minute	Hour, minute, 10-second symbol, second (by flash), am/pm, month, date, day...on its double display
	Calendar	Month, date	Month, date	
Calendar system		Auto-calendar set at 28 days for February	Auto-calendar set at 28 days for February	Auto-calendar set at 28 days for February
Other functions		●Seconds display	●Seconds display	●Daily alarm ●Hourly time signals
Micro-light		No	No	No
Accuracy per month		±15 seconds	±15 seconds	±30 seconds
Battery type		BR-1225 x 1 pc. (Lithium battery)	No. 379 x 1 pc.	No. 391 x 1 pc.
Battery life		Approx. 5 years	Approx. 12 months	Approx. 2 years

LADIES WATER SPORTS

FASHION AS FRESH AS A SEA BREEZE





50m

- LW-6
  Module No. 157
  50m water-resistant
  Resin



Alarm

50m

- LW-601
  Module No. 156
  50m water-resistant
  Stainless steel



Alarm

50m

- LW-601C
  Module No. 156
  50m water-resistant
  Stainless steel case



Alarm

50m

- W-11
  Module No. 203
  50m water-resistant
  Resin

Module No.		156	157	203
Display	Time	Hour, minute	Hour, minute	Hour, minute, second, am/pm, year, month, date, day...on its double display
	Calendar	Month, date	Month, date	
Calendar system		Auto-calendar set at 28 days for February	Auto-calendar set at 28 days for February	Auto-calendar pre-programmed until the year 2019
Other functions		●Daily alarm ●Hourly time signals ●Countdown alarm Input range: From 1 minute to 60 minutes Unit: One second Mode: Normal time and net time	●Seconds display	●Daily alarm ●Hourly time signals ●Dual time ●Stopwatch Working range: 59 minutes 59.9 seconds Mode: Net time/standard lap time/1st-2nd place times
Micro-light		No	No	Yes
Accuracy per month		±15 seconds	±15 seconds	±15 seconds
Battery type		No. 366 x 1 pc.	BR-1225 x 1 pc. (Lithium battery)	No. 391 x 1 pc.
Battery life		Approx. 2 years	Approx. 7 years	Approx. 2 years

Specifications may be changed without notice.

Étude QUARTZ ANALOG STANDARD



● LQ-310L-7D
Module No. 319
Chrome plated case



● LQ-310GL-9D
Module No. 319
Gold tone



● LQ-310-7D
Module No. 319
Chrome plated case



● LQ-310G-9D
Module No. 319
Gold tone



● LQ-313-7D
Module No. 319
Chrome plated case



● LQ-313G-9D
Module No. 319
Gold tone
(Titanium ion plating)



● LQ-317GL-9A
Module No. 337
Gold tone
(Titanium ion plating)

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

Specifications may be changed without notice.

AN ABUNDANCE OF ELEGANCE

The ever-popular classic watch face now combines with today's most refined watch technology to bring to all females this stunning new series. The magic about them, apart from their irresistable looks, is a price that makes them even more irresistable.



● LQ-312-7A
Module No. 319
Chrome plated case



● LQ-312L-7A
Module No. 319
Chrome plated case



● LQ-312G-9A
Module No. 319
Gold tone
(Titanium ion plating)





● LQ-312GL-9A
Module No. 319
Gold tone
(Titanium ion plating)

Menuet QUARTZ ANALOG DRESS



● LQ-700L-7A
Module No. 318
Chrome plated case



● LQ-710G-7A
Module No. 318
Gold tone



● LQ-710-7A
Module No. 318
Chrome tone



● LQ-710L-7A
Module No. 318
Chrome plated case



● LQ-730G-9C
Module No. 318
Gold tone



● LQ-710GL-9A
Module No. 318
Gold tone

Module No.	318
Regular timekeeping	Hour and minute hands
Accuracy per month	±15 seconds
Battery type	No. 321 x 1 pc.
Battery life	Approx. 3 years

Specifications may be changed without notice.

THE NEW LOOK OF OLD FASHIONED QUALITY

Using traditional watch faces Casio shows its design dexterity in creating this array of luxury timepieces. Each has been given a character all its own and each says quality, purely and simply.



● LQ-720-7C
Module No. 318
Chrome plated case



● LQ-720G-9A
Module No. 318
Gold tone



● LQ-720GL-5A
Module No. 318
Gold tone



● LQ-740GL-9C
Module No. 318
Gold tone



QUARTZ CLOCKS

FEATUREFUL & FUNCTIONAL

Casio has become an exponent of clock art with these contemporary models. They serve myriad useful purposes on a table or shelf, in an office or travel bag. They come with both digital and analog faces for every taste. The new "Wakey Wakee" alarm is a sure rouser, while the PQ-10 says it all for the traveller.



● MA-10
Available in white



● DQ-550-1

WAKEY-WAKEE
LOUD & CLEAR



● DQ-900-5
Available in blue or white

WAKEY-WAKEE
LOUD & CLEAR



● PQ-90-1

WAKEY-WAKEE
LOUD & CLEAR



● DQ-600-1

Model / Spec.	MA-10	DQ-900	DQ-550	PQ-90	DQ-600
Display capacity: Time display	Hour, minute, am/pm	Hour, minute, am/pm and hour, minute, am/pm of alarm time display	Hour, minute, am/pm	Hour, minute, am/pm and hour, minue, am/pm of alarm time display	Hour, minute, date, day and Hour, minute of alarm time
Time system	12-hour system	12-hour system	12-hour system	12-hour system	12-hour system
Daily alarm: Buzzer Melody function	Sounds for 60 seconds Unterländers Heimweh (German folksong)	Sounds for 60 seconds with 4 volume jumps	Sounds for 60 seconds	Sounds for 60 seconds with 4 volume jumps	Sounds for 60 seconds with 4 volume jumps
Snooze function	○	○	○	○	○
Hourly time signals	○	X	X	X	X
Accuracy	±3 seconds per day	±15 seconds per month	±3 seconds per day	±15 seconds per month	±15 seconds per month
Battery type	SUM-3 x 2 pcs.	SUM-3 x 2 pcs.	SUM-3 x 2 pcs.	CR-2025C x 1 pc.	SUM-3 x 2 pcs.
Battery life	Approx. 22 months	Approx. 15 months	Approx. 12 months	Approx. 15 months	Approx. 12 months
Flip-not back stand	X	X	X	○	X
Dimensions	57H×117W×46Dmm (2-1/4"H×4-5/8"W×1-3/4"D)	117H×57W×60Dmm (4-5/8"H×2-1/4"W×2-1/3"D)	34H×72W×62Dmm (1-1/3"H×2-4/5"W×2-2/5"D)	61H×59.5W×13.1Dmm (2-2/5"H×2-1/3"W×1-1/2"D)	79H×64W×73Dmm (3-1/5"H×2-1/2"W×2-4/5"D)
Weight	135g (4.8 oz)	130g (4.6 oz)	99g (3.5 oz)	37.5g (1.3 oz)	154g (5.4 oz)



● TQ-100-1
Available in white



● TQ-220-1



● TQ-100G



● TQ-200R-1
Available in white



● TQ-210-5



● TQ-200-1
Available in white



Model / Spec.	TQ-100 / TQ-100G	TQ-200 / TQ-200R	TQ-210	TQ-220
Display capacity: Time display	Hour hand, minute hand, second hand	Hour hand, minute hand, second hand	Hour hand, minute hand, second hand	Hour hand, minute hand, second hand
Time system	12-hour system	12-hour system	12-hour system	12-hour system
Daily alarm: Buzzer	Sounds for 60 seconds	Sounds for 60 seconds	Sounds for 60 seconds	Sounds for 247 seconds with 3 volume jumps
Snooze function	X	X	X	○
Accuracy	±20 seconds per month	±20 seconds per month	±15 seconds per month	±20 seconds per month
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. 2 years	Approx. 12 months	Approx. 12 months
Dimensions	56H × 56W × 23Dmm (2-1/6"H × 2-1/6"W × 7/8"D)	80H × 80W × 40Dmm (3-1/5"H × 3-1/5"W × 1-1/2"D)	80H × 90W × 40Dmm (3-1/5"H × 3-1/2"W × 1-1/2"D)	83H × 42W × 80Dmm (3-1/4"H × 1-3/5"W × 3-1/5"D)
Weight	70g (2.7 oz)	160g (5.6 oz)	110g (3.9 oz)	250g (8.8 oz)

Specifications may be changed without notice.

QUARTZ WALL CLOCKS

TIME SPLENDOR FOR ANY DECOR

A very modern touch of timekeeping, these fashionable quartz clocks can be the highlight of any wall. They have highly distinct numerals and hands on a contrasty facia.





IQ-2-1



IQ-2-7

Model	IQ-2	IQ-3 (SQUARE TYPE)
Regular timekeeping	Hour hand, minute hand, second hand	Hour hand, minute hand, second hand
Accuracy per month	±15 seconds per month	±15 seconds per month
Battery type	SUM-3 x 1 pc.	SUM-3 x 1 pc.
Battery life	Approx. 12 months	Approx. 12 months
Dimensions	210H×210W×38Dmm (8-1/4"H×8-1/4"W×1-1/2"D)	220H×220W×35Dmm (8-3/5"H×8-3/5"W×1-1/3"D)
Weight	390g (13.7 oz)	500g (17.6 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

Place the watch on soft material, like buckskin, and hold it firmly.

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.



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



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.

NOMINATION	EXAMPLES OF USE	
	SUITABLE	UNSUITABLE
WATER RESISTANCE	 *Wearable while water is being splashed but not under any pressure.*	
30M 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 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.)*

CASIO®

CASIO INC. EXECUTIVE OFFICE/EASTERN REGIONAL OFFICE: 15 GARDNER ROAD, FAIRFIELD, N.J. 07006 (201) 575-7400
WESTERN REGIONAL OFFICE: 11933 WOODRUFF AVE., DOWNEY, CA. 90241 (213) 923-4563

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