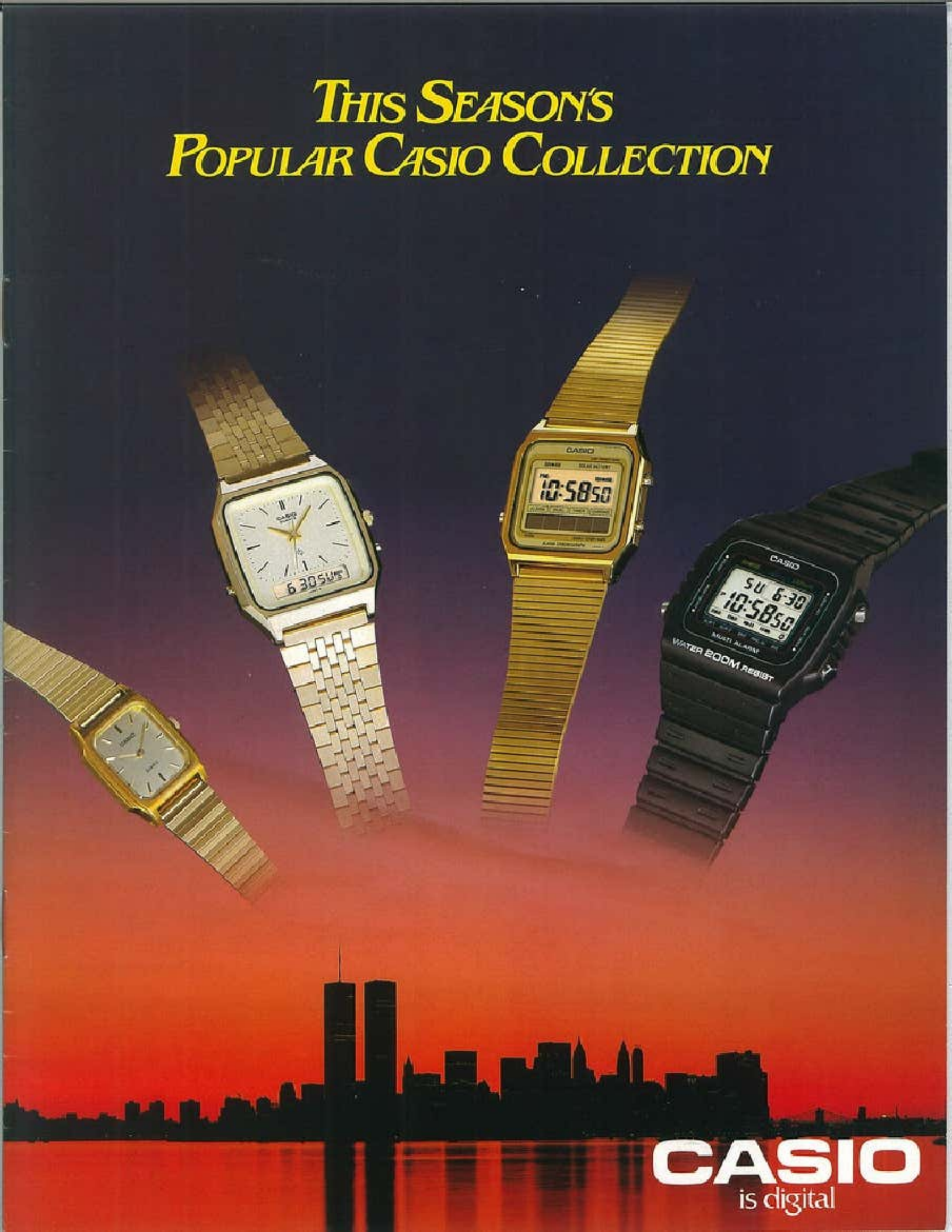
THIS SEASON'S POPULAR CASIO COLLECTION



CASIO
is digital

CASUAL/STANDARD

Way out in front on design, way back in price.

We call it Digital Dash! It comes in a set of smart, price-right digital watches that put owners ahead of the pack. Each one is lightweight and aimed at the ever-widening market of people who expect more action from a watch. They have it here. Super-precision. Batteries that never seem to quit. And a versatility that expands with demands.



• F-11
Module No. 155
Resin



• F-85
Module No. 160
Resin



• F-600
Module No. 406
Resin



• B816
Module No. 155
Chrome plated case

Module No.	160	244
Regular timekeeping	Hour, minute, second, am/pm, year, month, date, day... on its double display	Hour, minute, second, am/pm, date, day
Calendar system	Auto-calendar pre-programmed until the year 2019	Auto-calendar set at 28 days for February
Other functions	• Daily alarm • Hourly time signal • Dual time (in a 24-hour format) • Stopwatch (Working range) 59 minutes 59.9 second (Mode) Net time/lap time/1st-2nd place times	
Accuracy per month	±15 seconds	±30 seconds
Battery type	BR-2016 x 1 pc. (Lithium battery)	No. 396 x 1 pc.
Battery life	Approx. 5 years	Approx. 15 months





• B816G
Module No. 155
Gold plated



• B821
Module No. 244
Chrome plated case



• B821G
Module No. 244
Gold plated

Module No.	155	406
Regular timekeeping	Hour, minute, second, am/pm, date, day	Hour, minute, second, am/pm, date, day... on its double display
Calendar system	Auto-calendar set at 28 days for February	Auto-calendar pre-programmed until the year 2019
Other functions		
Accuracy per month	±30 seconds	±15 seconds
Battery type	BR-2016 x 1 pc. (Lithium battery)	BR-2016 x 1 pc. (Lithium battery)
Battery life	Approx. 5 years	Approx. 5 years

Specifications may be changed without notice.

ALARM-CHRONO

In time with a busy world.

Punctuality becomes a way of life when there's a Casio Alarm-Chrono wrapped around the wrist. They deliver all the time necessary for work and play, and help you get there on the dot with a daily alarm. The stopwatch mode gives timing precision up to an hour. It's the range that's right for a broad cross-section of people from the campus to the business world.





• A659
Module No. 160
Chrome plated case

• A680G
Module No. 203
Gold plated



• A680
Module No. 203
Chrome plated case



• A661
Module No. 237
Chrome plated case



• A657G
Module No. 160
Gold plated

Module No.	160	203
Regular timekeeping	Hour, minute, second, am/pm, year, month, date, day...on its double display	Hour, minute, second, am/pm, year, month, date, day...on its double display
Calendar system	Auto-calendar pre-programmed until the year 2019	Auto-calendar pre-programmed until the year 2019
Other functions	• Daily alarm • Hourly time signal • Dual time (in a 24-hour format) • Stopwatch Measuring capacity: 59 minutes 59.9 seconds Measuring unit: 1/10th of a second Measuring modes: Normal time, net time, 1st-2nd place times	• Daily alarm • Hourly time signal • Dual time (in a 24-hour format) • Stopwatch Measuring capacity: 59 minutes 59.9 seconds Measuring unit: 1/10th of a second Measuring modes: Normal time, net time, lap time and 1st-2nd place times
Accuracy per month	±15 seconds	±15 seconds
Battery type	BR-2016 x 1 pc. (Lithium battery)	No. 370 x 1 pc.
Battery life	Approx. 5 years	Approx. 2 years

WAFERWEAR, ALARM-CHRONO

With the crisp new facias.

Casio gives a clean-cut look to the watch with this hi-style series. They are exceptionally thin to slip smartly under a cuff and, with their contrasty design highlights, give a fresh look to the face of the digital watch. Their complete array of features includes a calendar, dual time, a daily alarm and a stopwatch/timer.





• SA-50*
Module No. 145
Chrome plated case



• SA-53**
Module No. 145
Chrome plated case



• SA-53G**
Module No. 145
Gold plated



• A661G
Module No. 237
Gold plated



• SA-50G*
Module No. 145
Gold plated

** Available with a dark dial.*
*** Available with a light dial.*

Module No.	237	145
Regular timekeeping	Hour, minute, second, am/pm, year, month, date, day...on its double display	Hour, minute, second, am/pm, month, date, day...on its double display
Calendar system	Auto-calendar pre-programmed until the year 2019	Auto-calendar set at 28 days for February
Other functions	• Daily alarm • Hourly time signal • Dual time (in a 24-hour format) • Stopwatch Measuring capacity: 59 minutes 59.9 seconds Measuring unit: 1/10th of a second Measuring modes: Normal time, net time, 1st-2nd place times	• Daily alarm • Dual time (in a 24-hour format) • Timer/stopwatch mode (Timer) Input range: From 1 minute to 59 minutes Measuring unit: 10th of a second Measuring modes: Normal time and net time (Stopwatch) Measuring capacity: 59 minutes 59.99 seconds Measuring modes: Normal time, net time, 1st-2nd place time
Accuracy per month	±15 seconds	±15 seconds
Battery type	No. 396 x 1 pc.	No. 361 x 1 pc.
Battery life	Approx. 15 months	Approx. 15 months

Specifications may be changed without notice.

JOGGING/GAME

Casio sets the pace.

The popularity of these joggers' watches keeps Casio out in front of the field. They're right in stride with the needs of the serious jogger, electronically feeding useful information on his/her personal performance and pace. Lightweight, sweat-proof, neatly organized functions, including stopwatch facilities, they give the jogger more mileage than ever. For the golfer, Casio is right on course.
Here's a nine-hole challenge that every swinger will find hard to beat. It gives a 7-club selection, swing variations and all the fascination of the fairways.





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



• J-50
Module No. 208
Resin



• GG-9
Module No. 227
Resin

Module No.	179	208	227
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...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 function • Hourly time signal function • Pacer mode Input data: Pacer signals Output data: Elapsed time • Timer/stopwatch mode (Timer) Input range: From 1 minute to 59 minutes Measuring unit: 1/10th of a second Measuring modes: Normal time, net time, lap time and 1st-2nd place times	• Daily alarm function • Hourly time signal function • Pacer mode Input data: Length of stride, pacer signals Output data: Elapsed time, distance covered • Timer/stopwatch mode (Timer) Input range: From 1 minute to 59 minutes Measuring unit: 1/100th of a second Measuring modes: Normal time and net (Stopwatch) Measuring capacity: 59 minutes 59.99 seconds Measuring unit: 1/100th of a second Measuring modes: Normal time, net time, lap time and 1st-2nd place times	• Golf game • Daily alarm • Hourly time signal • Stopwatch Measuring capacity: 11 hour 59 minutes 59.99 seconds Measuring unit: 1/100th of a second Measuring modes: Normal time, net time, lap time and 1st-2nd place times • Stroke counter function
Accuracy per month	±15 seconds	±15 seconds	±15 seconds
Battery type	No. 399 x 1 pc.	BR-2016 x 1 pc. (Lithium battery)	BR-2016 x 1 pc. (Lithium battery)
Battery life	Approx. 15 months	Approx. 2 years	Approx. 2 years

SOLAR

Solar reaches out a hand.

The sun is really shining on the newly introduced series of Casio Solar watches. And why not. Their ability to put light to work for power gives a battery life never before possible. It's all done with special new cells that recharge the silver oxide battery in the watch. And it powers all sorts of new features with little-or-no increase in size, such as the calculator watch. They make good wet-wear, too – depth tested down to 50 meters.





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



• SA-60G
Module No. 189
Gold plated



• CL-30
Module No. 243
Resin



• SA-60
Module No. 189
Chrome plated case



• 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 pre-programmed until the year 2019	Auto-calendar pre-programmed until the year 2099
Other functions	• 12/24 hour formats • Daily alarm • Hourly time signal • Dual time • Countdown alarm (Input range) Up to 59 minutes (Unit) 1/10th of a second (Mode) Net time • Stopwatch (Working range) 59 minutes 59.99 seconds (Mode) Net time/lap time/1st-2nd place times	• 12/24 hour formats • Calculator: 8 digits (7 digits for negative), (Abilities) Four basic calculations, chain & mixed operations, chain & mixed operations, constants for +/−/x/÷, automatic accumulation • 2 daily alarms • Hourly time signal • Dual time • Countdown alarm (Input range) Up to 99 minutes (Unit) 1/100th of a second (Mode) Net time • Stopwatch (Working range) 23 hours 59 minutes 59.99 seconds (Mode) Net time/lap time/1st-2nd place times
Accuracy per month	±15 seconds	±15 seconds
Battery type	Amorphous silicon solar battery and one silver oxide battery (Type: 726R)	Single-crystal silicon solar battery and one silver oxide battery (Type: 926R)
Battery life	Approx. 7 years for 726R	Approx. 7 years for 926R

Specifications may be changed without notice.

WATERSPORTS

The watches that follow the action.

Casio's riding the crest of the watersports wave with a great selection of depth-tested digitals. Top of the range are the new 200-meter beauties. They have the aqua-looks that show the wearer is never out of his depth in sports circles. And even if people simply want a watch that's safe in the shower there's the right model in this line-up. Here also is a chunky fella called the DW-200. Along with its tough-guy looks it sports 4 separate daily alarms.



• W-24
Module No. 248
50 m water-resistant
Resin

• W-35
Module No. 248
50 m water-resistant
Stainless steel

• W-25
Module No. 181
50 m water-resistant
Resin

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

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

Module No.	248	181	106
Regular timekeeping	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day
Calendar system	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/lap time/1st-2nd place times • Countdown alarm with repeat (Input range) From 1 minute to 11 hours 59 minutes (Unit) Second (Mode) Net time • Daily alarm • Hourly/half hourly time signals	• Daily alarm function Daily alarm 1 Daily alarm 2 Daily alarm with post-alarm chimes Daily alarm with pre-alarm chimes • Hourly time signal function • Dual time mode • Stopwatch Measuring capacity: 59 minutes 59.99 seconds Measuring unit: 1/100th of a second Measuring modes: Normal time, net time, 1st-2nd place times • Countdown alarm with repeat Input range: From 1 minute to 11 hours 59 minutes Measuring unit: Second Measuring modes: Normal time and net time	• 12/24 hour formats • Stopwatch (Working range) 59 minutes 59.99 seconds (Mode) Net time/lap time/1st-2nd place times • Countdown alarm with repeat (Input range) From1 minute to 11 hours 59 minutes (Unit) Second (Mode) Net time • Daily alarm • Hourly/half-hourly time signals
Accuracy per month	±15 seconds	±15 seconds	±15 seconds
Battery type	BR-2016 x 1 pc. (Lithium battery)	BR-2016 x 1 pc. (Lithium battery)	BR-2320 x 1 pc. (Lithium battery)
Battery life	Approx. 5 years	Approx. 5 years	Approx. 7 years



• TS-2000
Module No. 215
50 m water-resistant
Stainless steel

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

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

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

• DW-200
Module No. 181
200 m water-resistant
Stainless steel

Module No.	215	280	240
Regular timekeeping	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, am/pm, month, date, day	Hour, minute, second, 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
Other functions	• Thermometer mode Hour, minute, second, am/pm, temperature Measuring capacity: From −10°C (13°F) to 60°C (140°F) • Thermo-alarm function • Stopwatch Measuring capacity: 59 minutes 59.99 second Measuring unit: 1/100th of a second Measuring modes: Normal time, net time, 1st-2nd place times • Daily alarm function • Hourly time signal function • World times	• 12/24 hour formats • Stopwatch (Working range) 59 minutes 59.99 seconds (Mode) Net time/lap time/1st-2nd place times • Countdown alarm with repeat (Input range) From 1 minute to 11 hours 59 minutes (Unit) Second (Mode) Net time • Daily alarm • Hourly/half-hourly time signals	• 12/24 hour formats • Stopwatch (Working range) 59 minutes 59.99 seconds (Mode) Net time/lap time/1st-2nd place times • Countdown alarm with repeat (Input range) Rrom 1 minute to 11 hours 59 minutes (Unit) Second (Mode) Net time • Daily alarm • Hourly/half-hourly time signals
Accuracy per month	±15 seconds	±15 seconds	±15 seconds
Battery type	BR-2016 x 1 pc. (Lithium battery)	BR-2020 x 1 pc. (Lithium battery)	BR-2320 x 1 pc. (Lithium battery)
Battery life	Approx. 2 years	Approx. 7 years	Approx. 7 years

Specifications may be changed without notice.

CALCULATOR

Slimmer and scientifically smarter.

The calculator watch takes on a new role with the introduction of these new scientific models. For engineering, laboratory work or fieldwork they put quick calculating facilities at the fingertips. Module 231 gets down to a thin 6.7 mm while supplying a host of calculating features.



• CS-83
Module No. 231
Resin



• CS-831
Module No. 231
Chrome plated case



• CFX-20
Module No. 197
Resin



• CFX-200
Module No. 197
Chrome plated case

Module No.		231	197
Display	Time	Hour, minute, second, am/pm, day	Hour, minute, second, am/pm, day
	Calendar	Year, month, date, day	Year, month, date, day
Calendar system		Auto-calendar pre-programmed until the year 2099	Auto-calendar pre-programmed until the year 2099
Other functions		• Calculator mode: 8 digits Abilities: Four basic calculations, chain & mixed operations, constants for +/−/×/÷ Overflow check: Indicated by the "E" sign, locking the calculator mode • Stopwatch mode Measuring capacity: 23 hours 59 minutes 59.99 seconds Measuring unit: 1/100th of a second Measuring modes: Normal time, net net time, lap time/1st-2nd place times • Daily alarm • Hourly time signal	• Calculator mode 8-digit mantissa, or 8-digit mantissa plus 2-digit Abilities: 4 basic calculations, constants for $+/-/\times/\div/x/x^y/x^{1/y}$ parenthesis accumulation to the memory, percentage calculations, sexagesimal ↔ decimal conversion, trigonometric/inverse trigonometric functions, common and natural logarithms, exponentiations (antilogarithms, exponentials, powers and roots), square roots, squares, sign change, register exchange, Pi entry and scientific notation, true algebraic system. • Three constant memories • Metric conversion function • Stopwatch mode Measuring capacity: 23 hours 59 minutes 59.99 seconds Measuring unit: 1/100th of a second Measuring modes: Normal time, net time, lap time and 1st-2nd place times • Daily alarm • Hourly time function
Accuracy per month		±15 seconds	±15 seconds
Battery type		No. 391 x 1 pc.	BR-2020 x 1 pc. (Lithium battery)
Battery life		Approx. 15 months	Approx. 15 months

THIS IS WHERE QUICK INFORMATION TECHNOLOGY IS GOING!

The watch with the finger-touch face!

It has the looks of a regular handsome digital watch; it reads like a usual digital watch, yet it has full calculator facilities. Press a side button and the facia becomes a calculator sensor panel that senses every touch of the finger. There are no awkward added keyboards, no extra bulk.
And this incredible new watch has all the other features you'd expect on the most versatile of today's wristwear.

[REGULAR TIMEKEEPING]



Hours, minutes, second, am/pm, month, date and day can be shown continuously. 12/24 hour formats.

[CALCULATOR]



8-digit capability; constants for +/−/×/÷, powers, mixed and reciprocal calculation.

[DAILY ALARM]



Three alarms can be set independently. Busy people get a call or appointment reminder with the daily alarm.

[DUAL TIME]



As a 2nd timekeeper, an overseas time can be set on the 12 or 24 hour system.

[COUNTDOWN ALARM]



Counts backwards in one second from maximum 12 hours with alarm signal at zero.

[STOPWATCH]



Measures net/lap/1st-2nd place times with accuracy of 1/100th of a second up to 24 hours.

Module No.		119/120
Display	Time	Hour, minute, second, am/pm
	Calendar	Month, date, day
Calendar system		Auto-calendar set at 28 days for February
Other functions		• Calculator mode: 8 digits Abilities: Four basic calculations, chain & mixed operations, constants for +/−/×/÷ Overflow check: Indicated by the "E" sign, locking the calculator mode • Stopwatch mode Measuring capacity: 23 hours 59 minutes 59.99 seconds Measuring unit: 1/100th of a second Measuring modes: Normal time, net time, lap time and 1st-2nd place times • Countdown alarm Input range: 11 hours 59 minutes Measuring unit: One second Measuring modes: Normal time and net time • Daily alarm (Alarm 1, Alarm 2, Alarm 3) • Hourly time signal • Dual time
Accuracy per month		±15 seconds
Battery type		BR-1616 × 1 pc. (Lithium battery)
Battery life		Approx. 2 years

Specifications may be changed without notice.



• TC-50
Module No. 120
Resin



• TC-500
Module No. 119
Chrome plated case

ANALOG (WATERSPORTS 50M)

New protection for quartz precision.

To the classical looks of analog action we've added 50-meter water resistance. That means these fine quartz watches can face the elements without a worry.



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



• AQ-350W
Module No. 305
50 m water resistant
Stainless steel



ANALOG
(THE URBANE LOOK)



Traditional flair for everyday wear.

Pure style best describes this newest array of analog-digitals from Casio. Daily accuracy is a fraction of a second and their many useful features are made even more attractive by their winning prices.



• AQ-320*
Module No. 305
Stainless steel
** Available with a black dial.*



• AQ-500
Module No. 305
Stainless steel



• AQ-320G
Module No. 305
Gold plated

Module No.	305
Regular timekeeping Analog Digital	 Hour, minute, second Hour, minute, second, am/pm, month, date, day
Calendar system	Auto-calendar set at 28 days for February
Other functions	• Daily alarm function • Hourly time signal function • Dual time • Stopwatch Measuring capacity: 59 minutes 59.9 seconds Measuring unit: 1/10th of a second Measuring modes: Normal time and net time
Accuracy per month	±15 seconds
Battery type	No. 396
Battery life	Approx. 12 months

Specifications may be changed without notice.

LADIES' CASUAL/STANDARD

Now, elegance without expense.

Casio proves that digitals can be both desirable and economical with this range of well-designed ladies' watches. Displays are big and distinct, and behind them is an easily available source of time information – like the month, date, auto-calendar and a stopwatch. Compactly encased, these modules have the lightness and brightness that makes them a pleasure to wear every day.



• L-5
Module No. 192
Resin



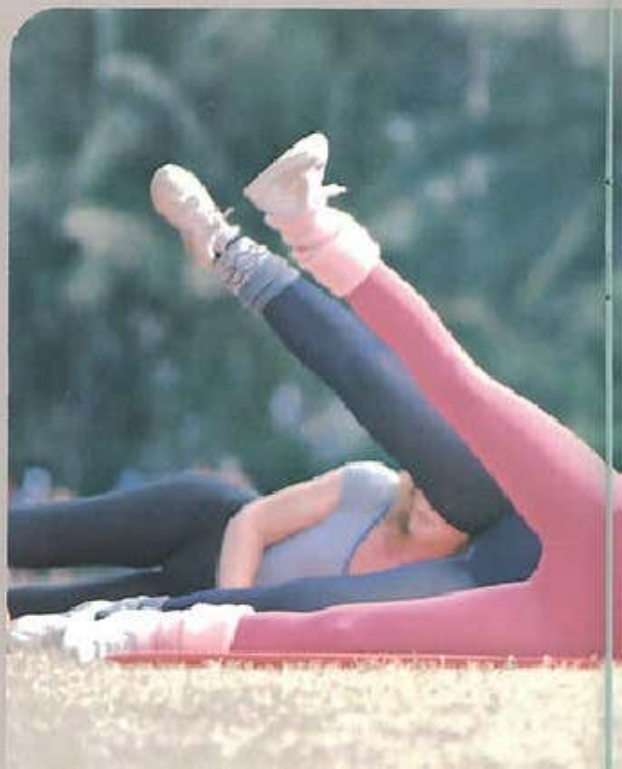
• LB319
Module No. 192
Chrome plated case



• LB319G
Module No. 192
Gold plated



• L-51G
Module No. 192
Resin



Module No.		192
Display	Time	Hour, minute
	Calendar	Month, date
Calendar system		Auto-calendar set at 28 days for February
Other functions		• Seconds display
Accuracy per month		±30 seconds
Battery type		BR-1225 x 1 pc. (Lithium battery)
Battery life		Approx. 5 years

LADIES' ALARM

The modern look that says luxury.

Few ladies digitals carry the sparkle of fashion as well as these watches. In their petite cases we've included an interesting selection of useful functions, such as a daily alarm, auto-calendar and hourly time signals. Simple to use. Pleasant to wear. Easy to buy.



• LA556G
Module No. 229
Gold plated



• LA556
Module No. 229
Chrome plated case



• LA-9
Module No. 229
Resin



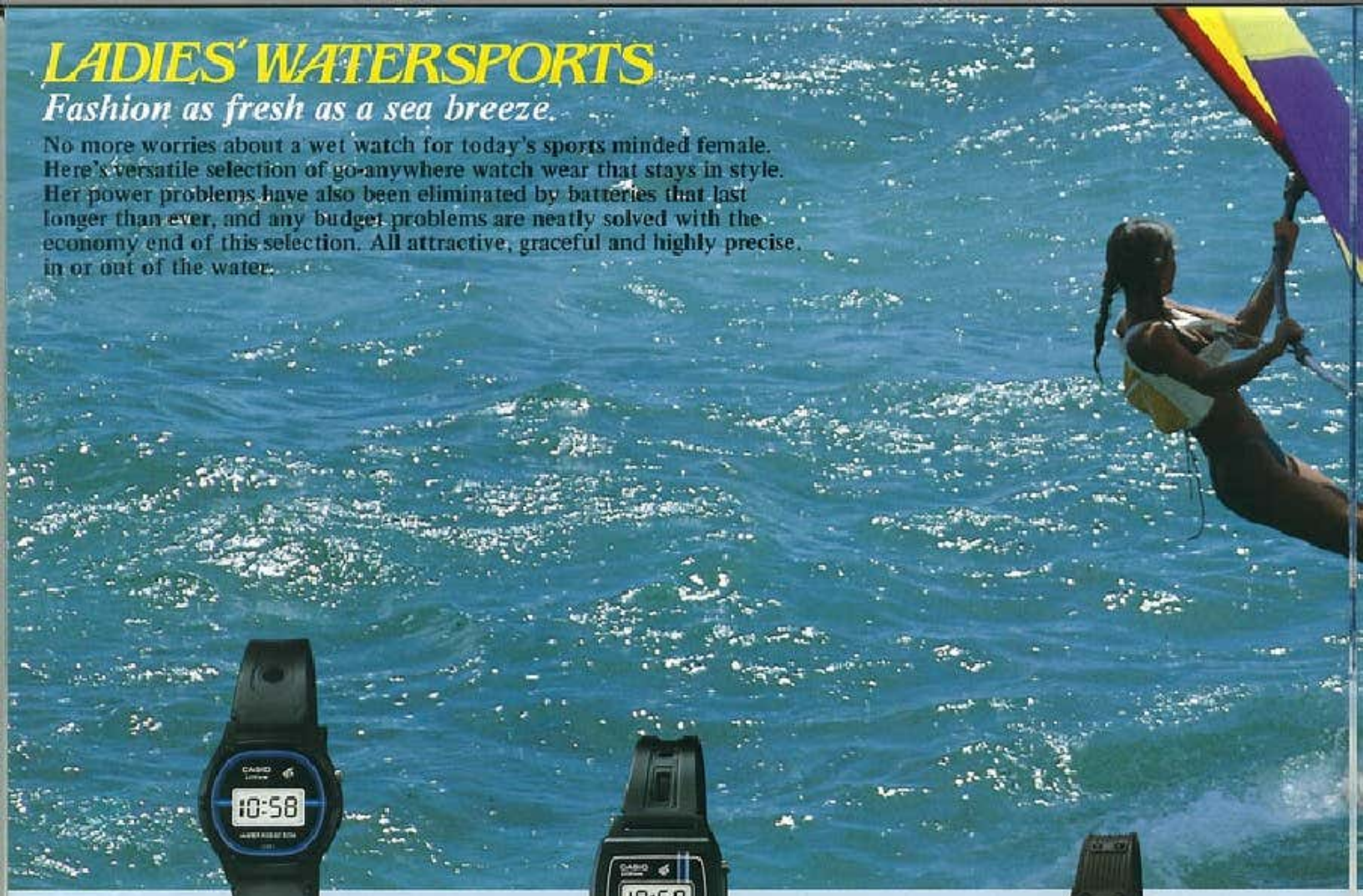
Module No.	229
Regular timekeeping	Hour, minute, 10-second, second (by flash), am/pm, month, date, day...on its double display
Calendar system	Auto-calendar set at 28 days for February
Other functions	• Daily alarm function • Hourly time signal function
Accuracy per month	±30 seconds
Battery type	No. 391 x 1 pc.
Battery life	Approx. 2 years

Specifications may be changed without notice.

LADIES' WATERSPORTS

Fashion as fresh as a sea breeze.

No more worries about a wet watch for today's sports minded female. Here's versatile selection of go-anywhere watch wear that stays in style. Her power problems have also been eliminated by batteries that last longer than ever, and any budget problems are neatly solved with the economy end of this selection. All attractive, graceful and highly precise, in or out of the water.



lithium5

• LW-7
Module No. 192
50 m water resistant
Resin



lithium7

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



lithium5

• LW-304C
Module No. 192
50 m water resistant
Stainless steel case

Module No.		192	157
Display	Time	Hour, minute	Hour, minute
	Calendar	Month, date	Month, date
Calendar system		Auto-calendar set at 28 days for February	Auto-calendar set at 28 days for February
Other functions		• Seconds display	• Seconds display
Accuracy per month		±30 seconds	±15 seconds
Battery type		BR-1225 x 1 pc. (Lithium battery)	BR-1225 x 1 pc. (Lithium battery)
Battery life		Approx. 5 years	Approx. 7 years





• LW-101C
Module No. 210
50 m water-resistant
Stainless steel case

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

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

Module No.		210	156
Display	Time	Hour, minute	Hour, minute, second, am/pm
	Calendar	Month, date	Month, date, day
Calendar system		Auto-calendar set at 28 days for February	Auto-calendar set at 28 days for February
Other functions		• Seconds display	• Daily alarm • Hourly time signal • Timer (Input range) From 1 minute to 60 minutes (Measuring unit) One second (Measuring mode) Normal time and net time
Accuracy per month		±15 seconds	±15 seconds
Battery type		No. 379 x 1 pc.	No. 366 x 1 pc.
Battery life		Approx. 12 months	Approx. 2 years

Specifications may be changed without notice.

LADIES' FASHION

Slimmer, lighter, smarter . . . simply nicer.

These digital darlings are expressions of efficiency for the modern woman. On the wrist they present a simple statement of time fashion, and signal to all that here's a girl who values her time.



• LF140GL
Module No. 210
Gold plated case



• LF140G
Module No. 210
Gold plated



• LF140
Module No. 210
Chrome plated case



Module No.		210
Display	Time	Hour, minute
	Calendar	Month, date
Calendar system		Auto-calendar set at 28 days for February
Other functions		• Seconds display
Accuracy per month		±15 seconds
Battery type		No. 379 x 1 pc.
Battery life		Approx. 12 months

LADIES' ANALOG

Analog artistry in a big new selection.

The world of watches now has a set of new stars, with the debut of this Casio pure analog series. Quartz technology lies behind the meticulous action of each of these 16 ladies watches. With an accuracy that is unremitting, adjustments are never a cause of concern.



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



• LQ-700GL-7A
Module No. 318
Gold plated case



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



• LQ-700L-7B
Module No. 318
Chrome plated case



• LQ-700GL-9A
Module No. 318
Gold plated case

Module No.	318
Regular timekeeping	Hour hand, minute hand
Other functions	
Accuracy per month	±15 seconds
Battery type	No. 321 x 1 pc.
Battery life	Approx. 2 years

Specifications may be changed without notice.

LADIES' ANALOG



• LQ-710-7A
Module No. 318
Chrome plated



• LQ-710G-9A
Module No. 318
Gold plated



• LQ-710G-7A
Module No. 318
Gold plated



• LQ-710GL-9A
Module No. 318
Gold plated case



• LQ-710GL-1A
Module No. 318
Gold plated case

Module No.	318
Regular timekeeping	Hour hand, minute hand
Other functions	
Accuracy per month	±15 seconds
Battery type	No. 321 × 1 pc.
Battery life	Approx. 2 years



• LQ-710GL-7B
Module No. 318
Gold plated case



• LQ-720G-7C
Module No. 318
Gold plated



• LQ-720GL-7A
Module No. 318
Gold plated case



• LQ-720GL-5A
Module No. 318
Gold plated case



• LQ-720G-9A
Module No. 318
Gold plated



• LQ-720-7C
Module No. 318
Chrome plated

CLOCKS

All different, all with alarm systems.



• MA-2
Available in ivory



• MA-10
Available in ivory



• DQ-500
Available in ivory



• PQ-30
Available in gold



• TQ-100
Available in black or ivory

Spec. \ Model	MA-2	MA-10	DQ-500	PQ-30	TQ-100
Display capacity: Time display	Hour, minute, second, am/pm	Hour, minute, am/pm,	Hour, minute, am/pm	Hour, minute, second, am/pm	Hour hand, minute hand, second hand
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 SYMPHONIE Nr. 40 G moll (W.A. Mozart, K.550)	Sounds for 60 seconds Unterländers Heimweh (Volkslied)	Sounds for 60 seconds ×	Sounds for 60 seconds SYMPHONIE Nr. 40 G moll (W.A. Mozart, K.550)	Sounds for 60 seconds ×
Snooze function	○	○	○	○	×
Hourly time signal	○	○	×	○	×
Accuracy	±3 seconds per day	±3 seconds per day	±3 second per day	±3 seconds per day	±20 seconds per month
Battery type	UM-3 or SUM-3 x 3 pcs.	UM-3 or SUM-3 x 2 pcs.	UM-3 or SUM-3 x 2 pcs.	CR-2025C 1 pc.	UM-3 or SUM-3 x 1 pc.
Battery life	Approx. 12 months on UM-3 Approx. 15 months on SUM-3	Approx. 12 months on UM-3 Approx. 22 months on SUM-3	Approx. 12 months on UM-3 Approx. 15 months on SUM-3	Approx. 12 months	Approx. 12 months on UM-3 (Approx. 15 months on SUM-3)
Flip-out back stand	×	×	×	○	×
Dimensions	43H x 115W x 76 mmD (1-3/4"H x 4-1/2"W x 3"D)	57H x 117W x 46 mmD (2-1/4"H x 4-5/8"W x 1-3/4"D)	70H x 76W x 59 mmD (2-3/4"H x 3"W x 2-1/3"D)	9.3H x 92.6W x 42.6 mmD (3/8"H x 3-5/8"W x 1-3/8"D)	56H x 56W x 23 mmD (2-1/6"H x 2-1/6"W x 7/8"D)
Weight	168 g (5.9 oz)	135 g (4.8 oz)	100g (3.7 oz)	42 g (1.5 oz)	70 g (2.7 oz)

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.

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.



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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) 923-4564

PRINTED IN JAPAN
CT0583E