

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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MEN'S ANALOG WATER SPORTS



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-programmed until the year 2019 •Daily alarm	
Other functions						
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 ANALOG WATER SPORTS

A rounded and robust selection of 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.



50m

●LW-11F-2
Module No. 401
Resin



50m

●LW-11F-3
Module No. 401
Resin



50m

●LW-11F-4
Module No. 401
Resin



50m

●LW-11F-9
Module No. 401
Resin



50m

●LW-30-1
Module No. 220
Resin



50m

●LW-30-2
Module No. 220
Resin



Handy bezel sw



50m

●LW-30-3
Module No. 220
Resin



50m

●LW-30-4
Module No. 220
Resin



50m

●LW-40-1A
Module No. 506
Resin



50m

●LW-40-7A
Module No. 506
Resin



50m

●LW-40-7B
Module No. 506
Resin



50m

●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.

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	Na. 361 x 1 pc.	CR2016 x 1 pc. (Lithium battery)
Battery life	Approx. 15 months	Approx. 5 years

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)	Na. 361 x 1 pc.	Na. 361 x 1 pc.	Na. 365 x 1 pc.
Battery life	Approx. 5 years	Approx. 2 years	Approx. 2 years	Approx. 2 years

Specifications may be changed without notice.



●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



	466/ 468	580	595
minute, second, am/pm, month, ...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
sec.	No	No	Yes
	±15 sec.	±30 sec.	±30 sec.
51 x 1 pc.	No. 361 x 1 pc.	CR2016 x 1 pc. (Lithium battery)	CR2016 x 1 pc. (Lithium battery)
ox. 2 years	Approx. 2 years	Approx. 5 years	Approx. 5 years