

Module	Model	Country of origin	Full Auto Calendar	Date display	Illumination	Alarm	Snooze feature	<div>Stopwatch</div> <div>Measuring unit (sec.)</div>	<div>Count-down timer</div> <div>Capacity (hours)</div>	World time	Battery type	≈ Battery life (years)	Accuracy	Water-resistant to	Additional functions	Page
1289	DW-6900CS-1ER; -4ER; -7ER DW-6900E-1ER	TH	•		•	• (Multi)		1/100	24		CR2016	2	± 15	20 bar	Shock resistant, display flasher, mineral glass	10 09
	DW-6900NB-1ER; -7ER DW-6900SB-2ER; -4ER DW-6900SB-8ER; -9ER															10
1545	DW-5600E-1VER	TH	•		•	• (Multi)		1/100	24		CR2016	2	± 15	20 bar	Shock resistant, mineral glass	09
2548	G-2900F-1VER	TH	•		•	5 (Multi)	•	1/100	24	•	CR2025	10	± 15	20 bar	Shock resistant, e-data memory secret 40, mineral glass	12
2911	G-2900F-2VER; -8VER GW-002E-1VER	TH	•		•	5	•	1/100	24	•	CTL1616 ¹⁾	Solar ²⁾	RADIO	20 bar	Shock resistant, radio signal reception (EU), mineral glass, battery level indicator	05
2943	G-7500-1VER	TH	•		•	4	•	1/100	24	•	CR2025	5	± 15	20 bar	Shock resistant, telememo 30, vibration alert, mineral glass	11
3031	G-9000-1VER	TH	•		•	5 (Multi)	•	1/100	1000	•	CR2025	3	± 15	20 bar	Shock resistant, mud resistant case, low-temperature resistant (-20 °C), display flasher, button tones on/off, mineral glass	09
3063	GW-M5600-1ER	TH	•		•	5	•	1/100	1000	•	CTL1616 ¹⁾	Solar ²⁾	RADIO	20 bar	Shock resistant, radio signal reception (EU, USA, Japan), button tones on/off, mineral glass, battery level indicator	05
3088	G-9100-1ER	TH	•		•	3 (Multi)	•	1/100	24	•	CR2025	7	± 15	20 bar	Shock resistant, rust resistant case, display flasher, moon data display, tide graph display, yacht timer, button tones on/off, mineral glass	09
3095	G-7700-1ER G-7710-1ER	TH	•		•	5 (Weeks)	•	1/1000	10	•	CR2025	5	± 15	20 bar	Shock resistant, display flasher, lap memory 100, button tones on/off, mineral glass	11
3147	GW-9200-1ER	TH	•		•	5	•	1/100	24	•	CTL1616 ¹⁾	Solar ²⁾	RADIO	20 bar	Shock resistant, radio signal reception (EU, USA, Japan, China), barometer, thermometer, altimeter, button tones on/off, mineral glass, battery level indicator	11 04
3150	GW-9010-1ER	TH	•		•	5 (Multi)	•	1/100	24	•	CTL1616 ¹⁾	Solar ²⁾	RADIO	20 bar	Shock resistant, mud resistant case, radio signal reception (EU, USA, Japan, China), display flasher, Rallye timer, button tones on/off, mineral glass, battery level indicator	04
3151	GLX-5600-7ER	TH	•		•	3 (Multi)	•	1/100	24	•	CR2025	7	± 15	20 bar	Shock resistant, display flasher, moon data display, tide graph display, yacht timer, button tones on/off, mineral glass	11
3179	GW-6900-1ER GW-6900A-7ER	TH	•		•	5	•	1/100	24	•	CTL1616 ¹⁾	Solar ²⁾	RADIO	20 bar	Shock resistant, radio signal reception (EU, USA, Japan, China), button tones on/off, mineral glass, battery level indicator	05 05
3193	GW-7900-1ER GW-7900CD-9ER	TH	•		•	5	•	1/100	24	•	CTL1616 ¹⁾	Solar ²⁾	RADIO	20 bar	Shock resistant, radio signal reception (EU, USA, Japan, China), moon data display, tide graph display, button tones on/off, mineral glass, battery level indicator	05 09
3194	G-7900-1ER G-7900A-4ER; -7ER GLX-6900-1ER; -7ER	TH	•		•	5 (Multi)	•	1/100	2x 1000	•	CR2025	2	± 15	20 bar	Shock resistant, low-temperature resistant (-20 °C), display flasher, moon data display, tide graph display, yacht timer, button tones on/off, mineral glass	09 09 11

TH = Thailand; ¹⁾ storage battery; ²⁾ up to 24 months of power reserve with power save function switched on

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3195	GW-2310-1ER	TH	•		•	5	•	1/100	24	•	CTL1616 ¹⁾	Solar ²⁾	RADIO	20 bar	Shock resistant, radio signal reception (EU, USA, Japan, China), button tones on/off, mineral glass, battery level indicator	05
3200	GW-7900B-1ER GW-7900RD-4ER	TH	•		•	5	•	1/100	24	•	CTL1616 ¹⁾	Solar ²⁾	RADIO	20 bar	Shock resistant, radio signal reception (EU, USA, Japan, China), moon data display, tide graph display, button tones on/off, mineral glass, battery level indicator	05 05
3217	GW-9110-1ER	TH	•		•	5	•	1/100	24	•	CTL1616 ¹⁾	Solar ²⁾	RADIO	20 bar	Shock resistant, rust resistant case, radio signal reception (EU, USA, Japan, China), moon data display, tide graph display, button tones on/off, mineral glass, battery level indicator	04
3221	GX-56-1AER GX-56-4ER	JP	•		•	5	•	1/100	24	•	CTL1616 ¹⁾	Solar ²⁾	± 15	20 bar	Shock resistant, mud resistant case, button tones on/off, mineral glass, battery level indicator	06
3255	GDF-100-1AER GDF-100-4ER	TH	•		•	5		1/100	24	•	CR2025	3	± 15	20 bar	Shock resistant, low-temperature resistant (-10 °C), barometer, thermometer, altimeter, button tones on/off, mineral glass	06 06
3263	GD-100-1AER GD-100-1BER	TH	•		•	5		1/100	24	•	CR2025	7	± 15	20 bar	Shock resistant, display flasher, button tones on/off, mineral glass	08
3267	GD-100MS-1ER; -3ER GD-100SC-1ER; -6ER; -7ER	CN	•		•	5		1/100	24	•	CR2025	7	± 15	20 bar	Shock resistant, display flasher, button tones on/off, mineral glass	07
3267	GD-200-2ER; -4ER	CN	•		•	3 (Multi)	•	1/100	1.5	•	CR2016	5	± 15	20 bar	Shock resistant, second time zone, lap memory 60, button tones on/off	07
4765	AWG-100-1AER AWG-101-1AER	TH	•		•	•		1/100	1	•	CTL1025 ¹⁾	Solar ²⁾	RADIO	20 bar	Shock resistant, radio signal reception (EU, USA, Japan), neo-display, button tones on/off, mineral glass, battery level indicator	06 06
4778	AW-590-1AER AW-591-2AER; -4ER	TH	•		•	5	•	1/100	1	•	CR1220	3	± 15	20 bar	Shock resistant, neo-display, mineral glass	11 11
5060	GS-1150-1AER	TH	•	•		•		1/20	24	•	CTL920 ¹⁾	Solar ²⁾	RADIO	20 bar	Shock resistant, radio signal reception (EU, USA, Japan, China), neo-display, mineral glass	03
5081	GA-100-1A1ER; -1A4ER	TH	•		•	5	•	1/1000	100	•	CR1220	2	± 15	20 bar	Shock resistant, magnetic resistant, mineral glass	08
5121	GA-100A-7AER GW-3000B-1AER GW-3000BD-1AER	JP	•	•		•		1/100	0.4	•	CTL920 ¹⁾	Solar ²⁾	RADIO	20 bar	Shock resistant, radio signal reception (EU, USA, Japan, China), neo-display, automatic hand adjustment, mineral glass	08 03
	GW-3000M-4AER	TH	•	•		•		1/100	0.4	•	CTL920 ¹⁾	Solar ²⁾	RADIO	20 bar	Shock resistant, radio signal reception (EU, USA, Japan, China), neo-display, automatic hand adjustment, mineral glass	03
5146	GA-110-1AER; -1BER GA-110C-1AER; -7AER	TH	•		•	5	•	1/1000	100	•	CR1220	2	± 15	20 bar	Shock resistant, magnetic resistant, mineral glass	08 08
5173	GW-3500B-1AER GW-3500BD-1AER	TH	•		•	5	•	1/100	24	•	CTL920 ¹⁾	Solar ²⁾	RADIO	20 bar	Shock resistant, radio signal reception (EU, USA, Japan, China), neo-display, automatic hand adjustment, mineral glass, battery level indicator	03 03

CN = China, JP = Japan, TH = Thailand; ¹⁾ storage battery; ²⁾ up to 24 months of power reserve with power save function switched on