

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
2711	MTP-E002-7AVEF	CN	•	•				1	1		SR927W	2	± 20	10 bar	Neo-display, direction bezel, mineral glass, screw locked back, screw locked crown	46
	MTP-E002B-1BVEF; MTF-E002L-1AVEF	CN									CR2012	10	± 20	10 bar	Neo-display	47
	HDA-600B-1BVEF; -7BVEF	CN	•	•							CR2012	10	± 20	5 bar	Mineral glass, spherical glass, screw locked back	44
	LIN-168-7AVEF; -8AVEF	CN									CR2012	10	± 20	5 bar	Mineral glass, spherical glass, screw locked back	51
2731	MTP-1219A-1AVEF	CN	•	•							CR2012	10	± 20	5 bar	Neo-display, mineral glass	55
	MTP-1219A-2AVEF; -7BVEF	CN									CR2012	10	± 20	10 bar	Neo-display, spherical glass	55
	AW-600B-1BVEF; -7AVEF	CN	•	•							SR621SW	3	± 20	5 bar	Mineral glass	72
	BEM-100B-1AVEF; -7AVEF	CN									SR621SW	3	± 20	5 bar	Mineral glass	47
	BEM-100L-1AVEF; -7AVEF	CN									SR621SW	3	± 20	5 bar	Mineral glass	48
	BEM-100S-G-7AVEF	CN									SR621SW	3	± 20	5 bar	Mineral glass	48
	BEM-106D-1AVEF; -7AVEF	CN	•	•							SR621SW	3	± 20	5 bar	Mineral glass, spherical glass	48
	BEM-106S-G-7AVEF	CN									CR2025	10	± 30	5 bar	Neo-display, telememo 30, spherical glass	48
2747	AW-80-1AVES; -2BVES; -7AVES	CN	•	•	•	3	•	1/100	24							
	AW-80D-1AVES; -2AVES; -7AVES	CN														
	AW-81-1AVES; -7AVES	CN														
	AW-81D-1AVES	CN	•	•	•	3	•	1/100	24		CR2025	10	± 30	10 bar	Neo-display, telememo 30, spherical glass	44
2783	HDC-600-1AVES; -2BVES	CN		•							SR626SW	3	± 20	5 bar	Neo-display, mineral glass, spherical glass, screw locked back	47
	MTR-102-1A1VEF; -1A2VEF	CN		•							SR626SW	3	± 20	5 bar	Neo-display, mineral glass, spherical glass, screw locked back	47
	MTR-102-1A3VEF; -7AVEF	CN		•							SR626SW	3	± 20	5 bar	Sapphire glass	48
	BEM-111TD-1AVEF; -7AVEF	CN		•							SR626SW	3	± 20	5 bar	Mineralglass, screw locked back	48/49
2784	BEM-111TD-1AVEF; -7AVEF	CN		•							SR626SW	3	± 20	5 bar	Neo-display, anti-reverse bezel, mineral glass, screw locked back, screw locked crown	45
	BEM-116D-1AVEF; BEM-116L-1AVEF	CN		•							SR626SW	3	± 20	20 bar	Neo-display, mineral glass, screw locked back	55
	MTD-1053D-1AVES	CN		•							SR626SW	3	± 20	5 bar	Neo-display, mineral glass	56
	MTD-1053D-2AVES	CN		•							SR626SW	3	± 20	5 bar	Neo-display, mineral glass	61
2925	MTP-1222A-1AVEF; -2AVEF; -7BVEF	CN	•	•	•	5	•	1/100	1.5	100	CR2016	10	± 20	10 bar	Second time zone, lap memory 60, pace maker (distance), spherical glass	76
	MTP-1259D-1AVEF; -2AVEF; -7BVEF	CN	•	•	•	5	•	1/100	100	1	CR2025	10	± 30	10 bar	Second time zone, multi-language, button tones on/off, spherical glass	72
	MTP-1259D-1AVEF; -2AVEF; -7BVEF	CN	•	•	•	5	•	1/100	24		CR2025	10	± 30	10 bar	Second time zone, spherical glass	77
	MTP-1264G-7BEF	CN		•							CR2025	10	± 30	10 bar	Second time zone, spherical glass	77
2926	MTP-1314D-1AVEF	CN	•	•	•	5	•	1/100	100	1	CR2025	10	± 30	10 bar	Moon data display, tide graph display, simple direction finder, second time zone, yacht timer, spherical glass	77
	W-201-1AVEF	CN	•	•	•	5	•	1/100	24		CR2016	10	± 20	5 bar	Second time zone, spherical glass	74/75
	HDD-600C-2AVES	CN	•	•	•	5	•	1/100	24		CR2025	10	± 30	10 bar	e-data memory secret 40, spherical glass	77
	W-752-1AVES; -2AVES	CN	•	•	•	5	•	1/100	1.5	100	CR2016	10	± 20	5 bar	Second time zone, spherical glass	75
2925	W-752-2BVES; -4BVES; -9BVES	CN	•	•	•	5	•	1/100	24		CR2016	10	± 20	5 bar	Second time zone, spherical glass	75
	W-752-2BVES; -4BVES; -9BVES	CN	•	•	•	5	•	1/100	24		CR2016	10	± 20	5 bar	Second time zone, spherical glass	75
	W-753-1AVES; -2AVES	CN	•	•	•	5	•	1/100	100	1	CR2025	10	± 30	10 bar	Second time zone, spherical glass	75
	W-753D-1AVES	CN	•	•	•	5	•	1/100	24		CR2025	10	± 30	10 bar	Second time zone, spherical glass	75
2963	W-210-1BVES; -1CVES	CN	•	•	•	5	•	1/100	24		CR2025	10	± 30	10 bar	Second time zone, spherical glass	75
	W-210-1DVES; -2AVES	CN	•	•	•	5	•	1/100	24		CR2025	10	± 30	10 bar	Second time zone, spherical glass	75
	W-755-1AVES; -2AVES	CN	•	•	•	5	•	1/100	24		CR2025	10	± 30	10 bar	Second time zone, spherical glass	75
	W-755D-1AVES	CN	•	•	•	5	•	1/100	24		CR2025	10	± 30	10 bar	Second time zone, spherical glass	75
3091	W-211-1AVES; -1BVES	CN	•	•	•	5	•	1/100	24		CR2025	10	± 30	10 bar	Second time zone, spherical glass	75
	W-211-2AVES; -4AVES	CN	•	•	•	5	•	1/100	24		CR2025	10	± 30	10 bar	Second time zone, spherical glass	75
	W-211B-1AVES	CN	•	•	•	5	•	1/100	24		CR2025	10	± 30	10 bar	Second time zone, spherical glass	75
	W-211D-1AVEF	CN	•	•	•	5	•	1/100	24		CR2025	10	± 30	10 bar	Second time zone, spherical glass	75
3092	W-800H-1AVES	CN	•	•	•	5	•	1/100	24		CR2025	10	± 30	10 bar	Second time zone, spherical glass	75
	W-800H-1AVES	CN	•	•	•	5	•	1/100	24		CR2025	10	± 30	10 bar	Second time zone, spherical glass	75
	W-800H-1AVES	CN	•	•	•	5	•	1/100	24		CR2025	10	± 30	10 bar	Second time zone, spherical glass	75
	W-800HG-9AVES	CN	•	•	•	5	•	1/100	24		CR2025	10	± 30	10 bar	Second time zone, spherical glass	75
CN = China, TH = Thailand																

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								Measuring unit (sec.)	Capacity (hours)	Capacity (hours)	Repeat function							
3100	W-756-1AVES; -2AVES W-756-4AVES; -9AVES W-756B-1AVES W-756D-7AVES	CN	•	•	•	•		1	1.5			•	CR2025	10	± 30	10 bar	Referee stopwatch, timer for measuring intervals, button tones on/off, spherical glass	78
3125	LDF-30-1AEF; -4AEF	CN	•	•	•	•		1/100	24				CR1620	10	± 20	5 bar	Second time zone	78
3149	W-212H-1AVES W-212H-2AVES W-212HD-1AVEF SGW-100-1VEF	CN	•	•	•	5 (Multi)	•	1/100	24	24	•		CR2016	5	± 30	5 bar	Second time zone, spherical glass	81
3157	SGW-200-1VER W-213-1AVES; -2AVES W-213-4AVES; -9AVES W-213D-1AVES	CN	•	•	•	5	•	1/100	1	24	•	•	CR2025	3	± 20	20 bar	Low-temperature resistant (-10 °C), thermometer, digital-compass, button tones on/off, mineral glass	76
3166	SGW-200-1VER	CN	•	•	•	5		1/100	100	100		•	CR2025	3	± 15	10 bar	Calorie consumption display, pedometer, lap memory 100	38
3170	W-213-1AVES; -2AVES W-213-4AVES; -9AVES W-213D-1AVES	CN	•	•	•	5 (Multi)	•	1/100	24	24	•		CR2025	10	± 30	5 bar	Second time zone	74
3171	LDF-50-1EF; -2EF; -4ER; -7EF LDF-52-1AEF; -4AEF LDF-52-6AEF; -7AEF LA670WEGA-1EF; -2EF LA670WEGA-6EF; -9ER F-201WA-1AEF	CN	•	•	•	•		1/100	24	24			CR1216	3	± 20	5 bar	Second time zone	74
3197	F-201WA-9AEF LU-5200H-1AEF; -2AEF LU-5200H-4AEF; -8AEF W-5200H-1AVEF; -1BVEF W-5200HD-1AVEF	TH				5	•	1/100	100	2x 100		•	CTL1616 <sup>(1)</sup>	Solar <sup>(2)</sup>	± 30	5 bar	Lap memory 120, button tones on/off, spherical glass, battery level indicator	80/81
3198	AE-1000WD-1AVEF; -1BVEF AE-2000W-1AVEF AE-2000WD-1AVEF SGW-300H-1AVER	TH	•	•	•	5	•	1/100	24	24	24	•	CR2025	10	± 30	10 bar	Lap memory 120, button tones on/off, spherical glass, battery level indicator	82
3199	W-5210H-1AVEF W-5210HD-1AVEF SDB-100-1AEF; -1BEF SDB-100-3AEF; -4AEF AE-1100W-1AVEF; -1BVEF AE-1100WD-1AVEF	CN	•	•	•	5	•	1/100	24	24	24	•	CR2025	10	± 30	20 bar	Button tones on/off	39
3202	AQ-160W-1BVEF W-5210H-1AVEF W-5210HD-1AVEF SGW-300HD-1AVER	CN	•	•	•	5	•	1/100	24	24	24	•	CR2016	3	± 30	10 bar	Button tones on/off, mineral glass	39
3214	W-5210H-1AVEF W-5210HD-1AVEF SDB-100-1AEF; -1BEF SDB-100-3AEF; -4AEF AE-1100W-1AVEF; -1BVEF AE-1100WD-1AVEF	CN	•	•	•	5	•	1/100	24	24	24	•	CR2025	10	± 30	10 bar	Low-temperature resistant (-10 °C), barometer, thermometer, altimeter, button tones on/off	38
3257	W-5210H-1AVEF W-5210HD-1AVEF SDB-100-1AEF; -1BEF SDB-100-3AEF; -4AEF AE-1100W-1AVEF; -1BVEF AE-1100WD-1AVEF	CN	•	•	•	5	•	1/100	24	24	24	•	CTL1616 <sup>(1)</sup>	Solar <sup>(2)</sup>	± 30	10 bar	Moon data display, tide graph display, button tones on/off, spherical glass, battery level indicator	79
3264	W-5210H-1AVEF W-5210HD-1AVEF SDB-100-1AEF; -1BEF SDB-100-3AEF; -4AEF AE-1100W-1AVEF; -1BVEF AE-1100WD-1AVEF	CN	•	•	•	5	•	1/100	100	100	100	•	CR2025	10	± 30	5 bar	Second time zone, lap memory 60, pace maker (distance)	83
3319	AQ-160W-1BVEF AQ-160WD-1BVEF; -2BVEF AW-48H-1BVEF; -7BVEF AW-49H-1BVEF; -7BVEF AW-49HE-2AVEF AW-90H-7BVEF; -7EVEF; -9EVEF LTP-1259D-1AEF; -2AEF LTP-1259D-7BEF	CN	•	•	•	5	•	1/100	24	24	24	•	CR2025	10	± 30	10 bar	Button tones on/off, spherical glass	83
3321	W-5210H-1AVEF W-5210HD-1AVEF SDB-100-1AEF; -1BEF SDB-100-3AEF; -4AEF AE-1100W-1AVEF; -1BVEF AE-1100WD-1AVEF	CN	•	•	•	5	•	1/100	24	24	24	•	CR2025	10	± 30	10 bar	Button tones on/off, spherical glass	39
3363	W-5210H-1AVEF W-5210HD-1AVEF SDB-100-1AEF; -1BEF SDB-100-3AEF; -4AEF AE-1100W-1AVEF; -1BVEF AE-1100WD-1AVEF	CN	•	•	•	5	•	1/100	24	24	24	•	CR2025	10	± 30	10 bar	Button tones on/off, spherical glass	39
3366	W-5210H-1AVEF W-5210HD-1AVEF SDB-100-1AEF; -1BEF SDB-100-3AEF; -4AEF AE-1100W-1AVEF; -1BVEF AE-1100WD-1AVEF	CN	•	•	•	5	•	1/100	24	24	24	•	CR2025	10	± 30	10 bar	Button tones on/off, spherical glass	39
3368	W-5210H-1AVEF W-5210HD-1AVEF SDB-100-1AEF; -1BEF SDB-100-3AEF; -4AEF AE-1100W-1AVEF; -1BVEF AE-1100WD-1AVEF	CN	•	•	•	5	•	1/100	24	24	24	•	CR2025	10	± 30	10 bar	Button tones on/off, spherical glass	39
3716	W-5210H-1AVEF W-5210HD-1AVEF SDB-100-1AEF; -1BEF SDB-100-3AEF; -4AEF AE-1100W-1AVEF; -1BVEF AE-1100WD-1AVEF	TH	•	•	•	5	•	1/100	24	24	24	•	CR2016	10	± 20	5 bar	Button tones on/off, mineral glass	56