

Module	Model	Calendar (programmed to the year)	Micro-light	Alarm	Hourly time signal	Water-resistant to	Measuring unit (sec.)	Capacity (hours)	Split time	Battery life (years)	Battery type	Accuracy	12-/24-hour format	Capacity (hours)	Repeat function	Day Counter	Temperature data (30 cities)	Data memory (number of sets)	World time	Dual time	Additional functions	Page
2285	BG-1785T-2VER BG-1894T-1VER, -2VER, -4VER	2009	• (BL)	•	•	10 bar	1/100	24	•	2	CR1616	± 15	•			•		25		•		14
2286	BG-174-1VER, -2AVER BG-1878D-2VER, -4VER BG-1954-1VER, -2AVER BG-1954-3VER, -4VER	2009	• (BL)	5	•	10 bar	1/100	24	•	2	CR1616	± 15	•					25		•	Display animation	14
2951	BG-1200-2AVER BG-1200-2BVER BG-1200-3CVER BG-1200-4AVER BG-1200-4BVER, -9VER BG-1201-2AVER BG-1201-3VER BG-1201-4BVER	2009	• (BL)	•	•	10 bar	1/100	1	•	3	CR1620	± 30	•	24	•					•	e-data memory (40 sets)	12
2965	MSG-160C-4VER MSG-160D-1VER, -2VER MSG-160L-2VER, -4VER MSG-160L-7VER	2009	• (BL)	5	•	10 bar	1/100	1		3	CR1616	± 30	•	24					•		Button tone on/off	10
2996	BG-169WH-3VER, -5VER BG-169WH-4AVER, -4BVER BG-1775T-2VER, -3VER BG-1775T-4VER, -7VER	2009	• (LED)	5	•	20 bar	1/100	1	•	3	CR1616	± 30	•	24					•		Button tone on/off	12
3005	MSG-161C-1VER, -7VER BG-1220-4AVER, -4BVER MSG-170D-1VER	2009	• (LED)	5	•	10 bar	1/100	1	•	3	CR1616	± 30	•	24							Button tone on/off, snooze function	10
3006	BG-1220-4AVER, -4BVER	2009	• (LED)	5	•	20 bar	1/100	1	•	3	CR1616	± 30	•	24					•		Button tone on/off, snooze function	09
3007	BG-1221-1VER, -7VER MSG-171D-4VER	2009	• (LED)	5	•	20 bar	1/100	1	•	3	CR1616	± 30	•	24							Button tone on/off, snooze function	09