

Smart Blood Pressure Monitor



Specifications

Structure

Model Number	TMB-2088	CUFF
External Dimensions	Approx.174 mm × 100 mm × 41 mm	AIR HOSE
Display Mode	Digital LCD V.A.124 mm × 76 mm	[User/Forward] button
Weight	Approx.329 g (Excluding the batteries and cuff)	AIR CONNECTOR
Measurement mode	Oscillographic testing mode	Type-C port
Mode of operation	Continuous operation	[Memory/Pairing/Backward] button
Measurement range	Rated cuff pressure: 0 mmHg~299 mmHg	LCD DISPLAY [Start/Stop/Set] button
	Measurement pressure: SYS: 60 mmHg ~ 230 mmHg	
	DIA: 40 mmHg ~ 130 mmHg Pulse value: (40-199) beat/minu	te
Accuracy	Pressure: 5°C-40°C within ±3 mmHg Pulse value: ±5%	
Normal working condition	A temperature range of: +5°C to +40°C A relative humidity range of 15%	
	to 90%, non-condensing, but not requiring a water vapour partial pressure	
	greater than 50 hPa An atmospheric pressure range of :700 h	nPa to 1060 hPa
Storage & transportation	Temperature: -20° C to $+60^{\circ}$ C A relative humidity range of $\leq 93\%$,	
condition	non-condensing, at a water vapour pressure up to 50 hPa	
Degree of protection	Type BF applied part	
Protection against	IP20	
ingress of water		



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