

This device is suitable for home healthcare environment and professional healthcare facility environment.

The essential performance is the digital thermometer can offer the temperature measurement.

Guidance and manufacturer's declaration – electromagnetic emissions		
The device is suitable for use in the specified electromagnetic environment and it has meets the following standard's emission requirements.		
Phenomenon	Profession healthcare facility environment	Home healthcare environment
Home healthcare environment	CISPR 11, Group 1, Class A or B	CISPR 11, Group 1, Class B
Harmonic distortion	IEC 61000-3-2, Class A or not applicable	NA
Voltage fluctuations and flicker	IEC 61000-3-3 or not applicable	NA

The device is suitable for use in the specified electromagnetic environment and it meets the following immunity test levels. Higher immunity levels may cause the device's essential performance lost or degraded.

Conducted disturbances induced by RF fields	IEC 61000-4-6	NA
	For 1. input a.c. power port; 2. all d.c. power ports connected permanently to cables >3m 3. all patient-coupled cables 4. SIP/SOP whose maximum cable length $\geq 3\text{m}$	
Voltage dips	IEC 61000-4-11	NA
Voltage interruptions	IEC 61000-4-11	NA
UT: rated voltage(s); E.g. 25/30 cycles means 25 cycles at 50Hz or 30 cycles at 60Hz		

Nowadays, many RF wireless equipments are being used in various healthcare locations where medical equipment and/or systems are used. When they are used in close proximity to medical equipment and/or systems, the medical equipment and/or systems' basic safety and essential performance may be affected. This device has been tested with the immunity test level in the below table and meet the related requirements of IEC 60601-1-2:2014. The customer and/or user should help keep a minimum distance between RF wireless communications equipment and this device as recommended below.

[illegible]