

PORODO
LiveOn



Porodo LiveOn

**LiveOn Multi-Mode Thermometer
LED Display**

SKU: PDFCIR202WH

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Product Overview

The Porodo LiveOn Multi-Mode Thermometer provides quick, accurate readings using infrared technology. It has a 35-reading memory and a tri-color fever indicator for easy temperature monitoring. With an age mode selection for neonates, babies, and adults, it ensures accurate results for all ages. The thermometer allows you to switch between Celsius and Fahrenheit and provides a fever warning for elevated temperatures. Simply hold the thermometer close to the forehead, press the button, and read the result after the beep.

Specifications

Battery Type	2 x 1.5V (AAA)
Measurement Range	Forehead: 32.0°C to 42.9°C (89.6°F to 109.2°F) (Accuracy: $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$), Object: 0°C to 100°C (32°F to 212°F) (Accuracy: $\pm 1.0^{\circ}\text{C}/\pm 1.8^{\circ}\text{F}$)
Operating Temperature	10°C to 40°C (50°F to 104°F)
Humidity	15% to 95% RH
Atmospheric Pressure	86-106 kPa
Fever Indicator Alarm	Normal Green: $32^{\circ}\text{C} \leq T \leq 37.3^{\circ}\text{C}$ (89.6°F to 109.2°F), Low Fever Yellow: $37.4^{\circ}\text{C} \leq T \leq 37.9^{\circ}\text{C}$ (99.3°F to 100.3°F), High Fever: $38^{\circ}\text{C} \leq T \leq 42.5^{\circ}\text{C}$ (100.4°F to 108.6°F)

Memory	Recall of 35 Readings
Product Weight	66.8g (Without Battery)
Product Size	36 x 42 x 153.5mm
Model Number	PDFCFR202

Package Contents

Infrared Thermometer ×1
 Battery (AAA, optional) ×2
 Pouch ×1

Safety Precautions

1. Keep out of reach of children under 12 years old.
2. Never immerse the thermometer in water or other liquids (not waterproof).
 For cleaning and disinfecting, please follow the instructions in the "Care and cleaning" section.
3. Do not use the thermometer for purposes other than those it is intended for.
 Please follow the general safety precautions when using on children.
4. Keep the thermometer away from direct sunlight and keep it in a dust-free,

dry area in a well-ventilated place at a temperature between 50°F (10°C) and 104°F (40°C). Do not use the thermometer in an environment with high humidity (>95% RH).

5. Do not use the thermometer if there are signs of damage to the measuring sensor or on the instrument itself. If damaged, do not attempt to repair the instrument. Please contact a dealer.

6. This thermometer consists of high-quality precision parts. Do not drop the instrument. Protect it from severe impact and shock. Do not twist the instrument or the measuring sensor.

7. Please consult your doctor if you are diagnosed with symptoms such as unexplained irritability, vomiting, diarrhea, dehydration, changes in appetite or activity, seizure, muscle pain, shivering, stiff neck, pain when urinating, etc., even in the absence of fever.

8. Even in the absence of fever, those who show a normal temperature may still need to receive medical attention. People who are on antibiotics, analgesics, or antipyretics should not be assessed solely on temperature readings to determine the severity of their illness.

9. Rise in temperature may signal a serious illness, especially in adults who are old, frail, have a weakened immune system, or neonates and infants. Please seek professional advice immediately when there is a rise in temperature and if you are taking temperature for someone who is:

- a.** Over 60 years of age (Fever may be blunted or even absent in elderly patients)
- b.** Having diabetes mellitus or a weakened immune system (e.g., HIV positive, cancer, chemotherapy, chronic steroid treatment, splenectomy)
- c.** Bedridden (e.g., nursing home patient, stroke, chronic illness)
- d.** A patient who has undergone organ transplantation (e.g., liver, heart, lung, kidney)
- e.** Newborns or babies (especially premature or small-for-gestational-age babies). This thermometer is not intended to interpret hypothermic temp-

eratures. Do not allow children to take their temperatures unattended.

10. Use of this thermometer is not intended as a substitute for consultation with your physician or pediatrician. It is for household use only.

11. Clean the thermometer before each use.

12. Do not use the thermometer on newborns or for continuous temperature monitoring purposes.

13. Do not take a measurement simultaneously or immediately after nursing a baby.

14. Patients should not drink, eat, or be physically active before taking the measurement.

Temperature Measurement Guide

The Infrared Thermometer measures body temperature based on the infrared energy emitted from the forehead. By properly scanning the forehead, users can quickly obtain accurate measurement results. It is important to note that normal body temperature varies and is measured differently depending on the site of measurement. Below are the normal temperature ranges for different measurement sites:

1. Forehead temperature: 97.0°F to 99.5°F (36.1°C to 37.5°C)

2. Oral temperature: 95.9°F to 99.5°F (35.5°C to 37.5°C)

3. Rectal temperature: 97.9°F to 100.4°F (36.6°C to 38.0°C)

4. Axillary temperature: 94.5°F to 99.1°F (34.7°C to 37.3°C)

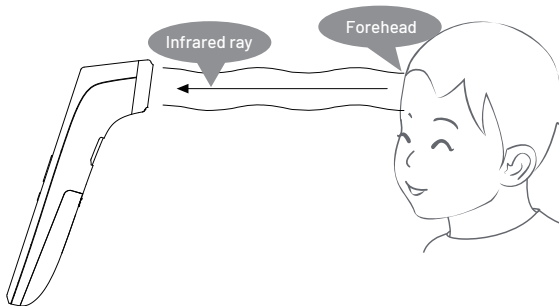
Since temperature readings vary by site, readings from different areas of the body should not be directly compared. Always inform your doctor about the type of thermometer used and the part of the body where the temperature was taken. This is particularly important when self-diagnosing.

Thermometer Components

The thermometer is composed of a shell, an LED screen, a measurement button, a beeper, an infrared temperature sensor, and a microprocessor.

Operating Principle

The infrared temperature sensor collects the infrared energy emitted by the skin surface. This energy is focused through a lens and converted into a temperature reading by the thermopiles and measurement circuits.



Intended Use

The Infrared Thermometer is intended for measuring human body temperature in home environments and medical institutions. It is suitable for use by healthcare professionals and non-professional users. The thermometer can be used in hospitals, healthcare facilities, and home settings.

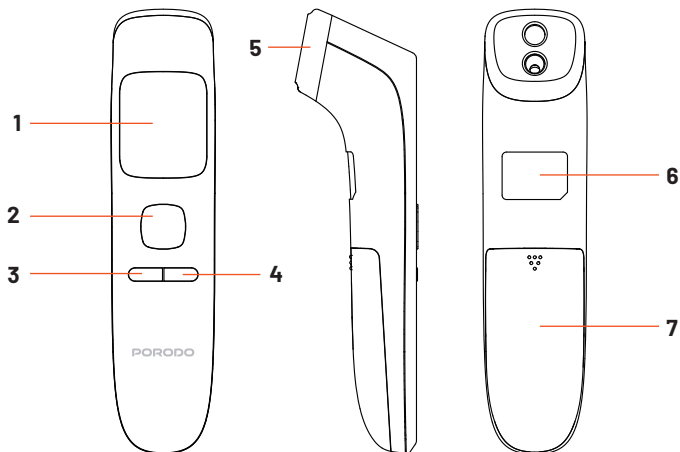
Product Features

- a. One-Second Reading:** Provides fast temperature results within one second, allowing quick and convenient measurement without long waiting times.
- b. Infrared Technology:** Uses advanced infrared sensors to accurately measure body temperature by detecting heat emitted from the forehead without direct contact.
- c. Non-Contact Measurement:** Ensures hygienic and safe use by measuring temperature from a short distance, reducing the risk of cross-contamination.
- d. LED Display:** Features a clear and bright LED screen that makes temperature readings easy to read in both bright and low-light conditions.
- e. Tri-Color Fever Indicator:** Displays temperature results using green, orange, or red colors to help users quickly understand normal, mild, or high fever levels.
- f. Fever Warning Alert:** Provides a visual and audible alert when elevated body temperature is detected, helping users take timely action.
- g. Age Mode Selection:** Includes selectable modes for neonates, babies, and adults to ensure more accurate readings based on age group.
- h. 35-Reading Memory:** Stores up to 35 previous measurements, allowing users to track temperature changes over time.
- i. °C / °F Switch:** Allows easy switching between Celsius and Fahrenheit to suit user preference.

j. Simple One-Button Operation: Designed for ease of use with a single measurement button, making it suitable for both professionals and home users.

Schematic View

a. Device Button and Components



1. LED Display

2. Measure Button

3. Mem (Memory Recall)

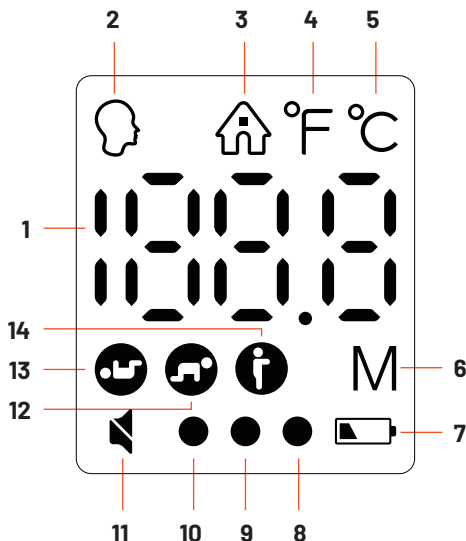
4. AGE Button

5. Sensor

6. Rating Label

7. Battery Cover

b. Display Screen Icons and Indicators Description



- | | |
|------------------------------|---------------------------|
| 1. Temperature value | 8. Green indicator light |
| 2. Forehead temperature mode | 9. Orange indicator light |
| 3. Object temperature mode | 10. Red indicator light |
| 4. Fahrenheit degree | 11. Mute / Un-mute |
| 5. Celsius degree | 12. Baby mode |
| 6. Memory recall | 13. Neonate mode |
| 7. Battery icon | 14. Adult mode |

Instructions for Use

Before using the thermometer for the first time, install the batteries correctly.

1. Select the Measurement Age Mode

The thermometer has three age modes. Select the correct mode before measuring.

a. Neonate Mode (0–3 months)

When the thermometer is turned on, press the AGE button until the Neonate mode icon appears on the screen. The device is now set to Neonate mode.

b. Baby Mode (3–36 months)

When the thermometer is turned on, press the AGE button until the Baby mode icon appears on the screen. The device is now set to Baby mode.

c. Adult Mode (Over 36 months)

When the thermometer is turned on, press the AGE button until the Adult mode icon appears on the screen. The device is now set to Adult mode.

2. Measure Forehead Temperature

a. Hold the thermometer 0–1.2 inches (0–3 cm) away from the center of the forehead.

b. Aim the sensor at the center of the forehead.

c. Press the Measure button briefly.

d. A beep will sound, and the temperature will appear on the screen.

Note: Forehead temperature is for reference only. The reading may vary by $\pm 1^{\circ}\text{F}$ / $\pm 0.5^{\circ}\text{C}$ compared to body temperature.

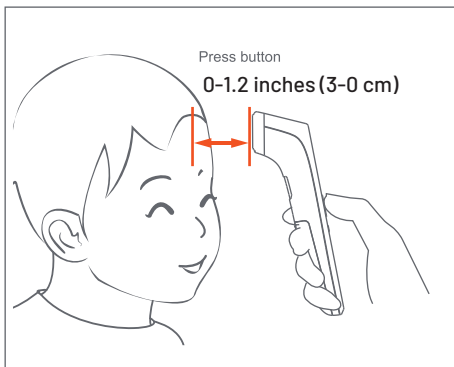
To improve accuracy:

1. Make sure the forehead is clean and dry.

2. Remove hair, sweat, or dirt from the eyebrow area.

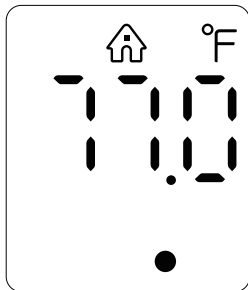
3. Ensure the sensor lens is clean.

4. Keep the thermometer and the user in the same room for at least 30 minutes before measurement.



3. Measure Room or Object Temperature

- When the thermometer is turned off, press and hold the MEM button for 6 seconds until the object mode icon () appears.
- Press the Measure button to start measuring.
- Hold the thermometer 0.4–1.2 inches (1–3 cm) away from the object.
- Press and release the Measure button once.
- A beep will sound, and the temperature will be displayed.



4. After the Measurement

- a.** After the measurement is complete, move the thermometer away from the forehead and read the result on the screen.
- b.** After each measurement, you can enter Memory Recall mode to review previous temperature readings.
- c.** Do not hold the thermometer close to the forehead for a long time, as it is sensitive to surrounding temperature.
- d.** Clean the sensor with a soft, dry cloth after each use. Store the thermometer in a dry and well-ventilated place.
- e.** Wait at least 10 seconds between each measurement.
- f.** Do not make a medical diagnosis or start treatment based only on the measurement result. Always consult a doctor if needed.

5. Reading the Temperature Result

- a.** A confirmation beep indicates that the measurement is complete.
- b.** The symbol "T" on the screen indicates a temperature reading.

Temperature Indicator Guide

a. Age Range: 0–3 Months

Green Light (Normal Temperature): $89.6^{\circ}\text{F} \leq T \leq 99.4^{\circ}\text{F}$ ($32.0^{\circ}\text{C} \leq T \leq 37.4^{\circ}\text{C}$)

Orange Light: Not applicable

Red Light (High Fever): $99.5^{\circ}\text{F} \leq T \leq 109.2^{\circ}\text{F}$ ($37.5^{\circ}\text{C} \leq T \leq 42.9^{\circ}\text{C}$)

b. Age Range: 3–36 Months

Green Light (Normal Temperature): $89.6^{\circ}\text{F} \leq T \leq 99.6^{\circ}\text{F}$ ($32.0^{\circ}\text{C} \leq T \leq 37.6^{\circ}\text{C}$)

Orange Light (Fever): $99.7^{\circ}\text{F} \leq T \leq 101.3^{\circ}\text{F}$ ($37.7^{\circ}\text{C} \leq T \leq 38.5^{\circ}\text{C}$)

Red Light (High Fever): $101.4^{\circ}\text{F} \leq T \leq 109.2^{\circ}\text{F}$ ($38.6^{\circ}\text{C} \leq T \leq 42.9^{\circ}\text{C}$)

c. Age Range: Over 36 Months

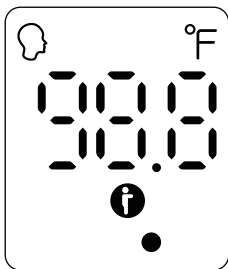
Green Light (Normal Temperature): $89.6^{\circ}\text{F} \leq T \leq 99.9^{\circ}\text{F}$ ($32.0^{\circ}\text{C} \leq T \leq 37.7^{\circ}\text{C}$)

Orange Light (Fever): $100.0^{\circ}\text{F} \leq T \leq 103^{\circ}\text{F}$ ($37.8^{\circ}\text{C} \leq T \leq 39.4^{\circ}\text{C}$)

Red Light (High Fever): $103.1^{\circ}\text{F} \leq T \leq 109.2^{\circ}\text{F}$ ($39.5^{\circ}\text{C} \leq T \leq 42.9^{\circ}\text{C}$)

6. Switch Between Mute and Un-mute

When the thermometer is turned on, press and hold the MEM button for 3 seconds to switch between sound on and sound off.



7. Check Memory Records (35 Readings)

- a. When the thermometer is turned on or off, press the MEM button briefly to enter memory mode.
- b. Press the MEM button again to scroll through up to 35 saved readings.
- c. If no data is stored, the screen will display “—M”.

8. Change Between °F and °C

When the thermometer is turned on, press and hold the AGE button for 3 seconds to switch between Fahrenheit (°F) and Celsius (°C).

9. Temperature Compensation Adjustment

- a. When the thermometer is turned on, press and hold both the MEM button and AGE button for 5 seconds. The display will show the compensation symbol (00), and the thermometer will enter temperature compensation mode.

b. Press the MEM button to increase or decrease the value.

c. Adjustment range: $\pm 0.0^{\circ}\text{C}$ to $\pm 2.0^{\circ}\text{C}$ ($\pm 0.0^{\circ}\text{F}$ to $\pm 4.0^{\circ}\text{F}$).

Note: All future temperature measurements will automatically include the adjusted value.

10. How to Turn Off the Thermometer

a. The thermometer will turn off automatically after 10 ± 1 seconds of inactivity.

b. To turn it off manually, press and hold the Measure button for 10 seconds until the device shuts down.

Cautions:

1. All stored memory records will be deleted when the batteries are removed or replaced.

2. All settings will return to the default values after the batteries are removed. If needed, turn on the thermometer and set the preferences again.

11. Replacing the Batteries

a. Slide the battery cover in the direction shown on the device.

b. Insert two AAA batteries into the compartment, following the correct polarity.

Note: Remove the batteries if the thermometer will not be used for more than two months.

Measurement Instructions

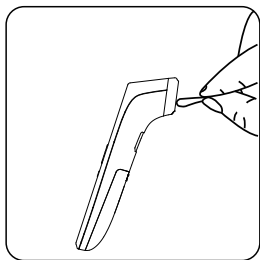
1. It is important to know each person's normal body temperature. This helps in correctly identifying a fever. Measure the temperature twice a day, once in the early morning and once in the late afternoon. Use the average of these two readings as the normal temperature. Always measure at the same spot on the forehead, as readings may vary at different locations.

- 2.** A child's normal temperature may range from 97.0°F (36.1°C) to 99.9°F (37.7°C). Please note that this thermometer reads approximately 0.9°F (0.5°C) lower than a rectal digital thermometer.
- 3.** Holding the thermometer in your hand for too long before measurement may increase the device temperature and affect the accuracy of the reading.
- 4.** The user and the thermometer should remain in the same room environment for at least 30 minutes before taking a measurement.
- 5.** Before measuring, make sure the forehead is clean and dry. Remove any dirt, hair, or sweat. Wait 10 minutes after cleaning before taking a measurement.
- 6.** Clean the sensor carefully with an alcohol swab and wait 5 minutes before measuring another person. If the forehead was wiped with a warm or cold cloth, wait 10 minutes before taking a measurement, as this may affect the result.
- 7.** In the following situations, it is recommended to take 3 to 5 measurements at the same location and record the highest reading:
 - a.** Newborns within the first 100 days after birth
 - b.** Children under three years of age with a weak or sensitive immune system
 - c.** First-time users, until they become familiar with the thermometer and obtain consistent readings

Cleaning and Maintenance

- 1.** Children should not clean or maintain the device unless supervised by an adult.
- 2.** To clean the thermometer, use an alcohol swab or a cotton swab moistened with 75% alcohol. Gently clean the thermometer casing and the measuring probe.
- 3.** After cleaning, allow the alcohol to completely dry (wait at least 10 minutes) before taking a new measurement.

4. Do not use abrasive cleaners, thinners, or benzene. Never immerse the thermometer in water or other cleaning liquids.
5. Be careful not to scratch the surface of the LED screen.
6. Remove the batteries before cleaning the device.
7. After use, clean the device with a soft, slightly damp cloth. If necessary, you may use a mild soapy solution to dampen the cloth.
8. Ensure that no water enters the device. If water does enter, only use the thermometer again once it is fully dried.



Troubleshooting

Symptom	Possible Cause	Description & Solution
Failed to power on	The battery level is too low	Replace with a new battery
	Polarities of the batteries are reversed	Ensure the batteries are in the right position
	The thermometer is damaged	Contact dealer
The reading is too low	The lens of the probe is dirty	Clean the lens with a cotton swab
	The distance of the item and target is too far	Keep the thermometer in contact with forehead
	You just came from a cold environment	Stay in a warmer room for at least 30 minutes before taking a reading
The reading is too high	You just came from a hot environment	Stay in an adequately cool room for at least 30 minutes before taking a reading
	The ambient temperature is not in the range	3 short beeps and red indicator light 3 seconds. Take a measurement under an ambient temperature between 50.0°F(10°C) and 104°F (40°C)
	Memory Error	3 short beeps and red indicator light for 3 seconds. Contact dealer
	In forehead mode, T > 109.2°F (42.9°C)	3 short beeps and red indicator light for 3 seconds
	In forehead mode, T < 89.6°F (32°C)	3 short beeps and red indicator light for 3 seconds
	2.5V±3% ≧ power voltage ≧ 2.6V±3%	The battery level is low, it suggests you to replace the battery, but you can continue to use it
	The power voltage is lower than 2.5V± 3%	It will turn off automatically after 30 seconds. Please replace with a new battery

Device Symbols

Symbol	Description
	Type BF applied part.
	Manufacturer
	Refer to instruction manual/booklet
	The marking of electrical and electronics devices according to Directive 2012/19/EC. The device accessories and the packaging have to be disposed of waste correctly at the end of the usage. Please follow Local Ordinances or Regulations for disposal.
	SERIAL NUMBER
	Batch number
	IMPORTANT Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.
IP22	2 Protected against solid foreign objects of 12,5 mm Ø and greater; 2 If keep the thermometer in 15 degree angle, it still can prevent the water drop.
	Authorized Representative in the European Community
	Transport package shall be kept away from rain.
	Keep away from sunlight
	Fragile, handle with care
	Unique device identifier
	Date of manufacture
	Model number
	Importer
	Made in China
	Medical device
	CE mark

This equipment complies with IEC 60601-1-2:2014/AMD1:2020 for Class B products.

1. Use Instructions:

This equipment is suitable for use in home healthcare environments.

Warnings:

- a.** Avoid proximity to active high-frequency surgical equipment or the RF shielded room of an MRI system, where electromagnetic interference may be high.
- b.** Do not stack or use this equipment next to other equipment, as this could cause improper operation. If necessary, ensure both devices are operating properly by observing them during use.
- c.** Only use accessories, transducers, and cables specified or provided by the manufacturer. Using unauthorized accessories could increase electromagnetic emissions or reduce immunity, leading to improper operation.
- d.** Portable RF communication equipment (including antennas and cables) should be kept at least 30 cm (12 inches) away from any part of the Infrared Thermometer to avoid interference and ensure proper performance.

2. Additional Information:

List of accessories and cables that may affect the equipment's electromagnetic compliance is provided by the responsible organization.

3. Essential performance:

The equipment is designed to operate properly, but electromagnetic disturbances can affect its performance. If essential performance is lost or degraded, the operator may notice a decrease in functionality.

4. Maintenance Instructions:

Follow the manufacturer's guidelines to maintain basic safety and ensure essential performance related to electromagnetic disturbances throughout the product's service life.

5. Manufacturer's Declaration:

The manufacturer provides guidance on electromagnetic emissions and immunity for the equipment's safe use.

Table 1

Guidance and manufacturer's declaration - electromagnetic emissions	
Emissions test	Compliance
RF emissions CISPR 11	Group 1
RF emissions CISPR 11	Class B
Harmonic emissions IEC 61000-3-2	N/A
Voltage fluctuations/ flicker emissions IEC 61000-3-3	N/A

Table 2

Guidance and manufacturer's declaration - electromagnetic Immunity		
Immunity Test	IEC 60601-1-2 Test level	Compliance level
Electrostatic discharge (ESD) IEC 61000-4-2	±8 kV contact ±2 kV, ±4 kV, ±8 kV, ±15 kV air	±8 kV contact ±2 kV, ±4 kV, ±8 kV, ±15 kV air
Electrical fast transient/ burst IEC 61000-4-4	Power supply lines: ±2 kV 100 kHz repetition frequency	N/A
Surge IEC 61000-4-5	line(s) to line(s): ±1 kV.	N/A
Voltage dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11	0% 0.5 cycle At 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315° 0% 1 cycle And 70% 25/30 cycles Single phase: at 0 0% 300 cycle	N/A
Power frequency magnetic field IEC 61000-4-8	30 A/m 50Hz/60Hz	30 A/m 50Hz/60Hz

Conducted RF * IEC61000-4-6	150KHz to 80MHz: 3Vrms 6Vrms (in ISM and amateur radio bands) 80% Am at 1kHz	N/A
Radiated RF IEC61000-4-3	10 V/m 80 MHz – 2,7 GHz 80 % AM at 1 kHz	10 V/m 80 MHz – 2,7 GHz 80 % AM at 1 kHz
Proximity magnetic fields IEC 61000-4-39	30 kHz: 8A/m 134.2 kHz: 65A/m 13.56 MHz: 7.5A/m	30 kHz: 8A/m 134.2 kHz: 65A/m 13.56 MHz: 7.5A/m
NOTE UT is the a.c. mains voltage prior to application of the test level. Remark: ^{*)} : Only test for Patient Coupling line.		

Table 3

Guidance and manufacturer's declaration - electromagnetic Immunity								
Radiated RF IEC610-00-4-3 (Test specifications for ENCLOSURE PORTIMUNITY to RF wireless communications equipment)	Test Frequency (MHz)	Band (MHz)	Service	Modulation	Maximum Power (W)	Distance (m)	IEC 606-01-1-2 Test level (V/m)	Compliance level (V/m)
	385	380-390	TETRA 400	Pulse modulation 18 Hz	1,8	0.3	27	27
	450	430-470	GMRS 460, FRS 460	FM ± 5 kHz deviation 1 kHz sine	2	0.3	28	28
	710	704-787	LTE Band 13, 17	Pulse modulation 217 Hz	0,2	0.3	9	9
	745							
	780							
	810	800 – 960	GSM 800/900, TETRA 800, iDEN 820, CDMA 850, LTE Band 5	Pulse modulation 18 Hz	2	0.3	28	28
	870							
	930							

	1720	1 700 – 1990	GSM 1800; CDMA 1900; GSM 1900; DECT; LTE Band 1, 3, 4, 25; UMTS	Pulse modulation 217 Hz	2	0.3	28	28
	1845							
	1970							
	2450	2 400 – 2 570	Bluetooth, WLAN, 802.11 b/g/n, RFID 2450, LTE Band 7	Pulse modulation 217 Hz	2	0.3	28	28
	5240	5 100 – 5 800	WLAN 802.11 a/n	Pulse modulation 217 Hz	0.2	0.3	9	9
	5500							
	5785							

Table 4

Guidance and manufacturer's declaration - electromagnetic Immunity		
Test frequency	Modulation	IMMUNITY TEST LEVEL (A/m)
30 kHz	CW	8
134,2 kHz	Pulse modulation ^a 2,1 kHz	65 ^b
13,56 MHz	Pulse modulation ^a 50 kHz	7,5 ^b
a) The carrier shall be modulated using a 50% duty cycle square wave signal. b) r.m.s., before modulation is applied.		

Disposal

1. This device must not be disposed of with household waste at the end of its service life. It should be disposed of at an appropriate local collection or recycling facility.
2. Disposal must be carried out in accordance with applicable local regulations for electronic and electrical equipment.
3. This product complies with the WEEE Directive (Waste Electrical and Electronic Equipment). For further information regarding proper disposal, please contact the local authorities responsible for waste management.
4. Batteries must not be disposed of with household waste. In accordance with legal requirements, used batteries must be collected and recycled through designated collection points or authorized retailers.
5. Battery Markings: The following symbols are printed on batteries to indicate the presence of hazardous substances:
Pb: Battery contains lead
Cd: Battery contains cadmium
Hg: Battery contains mercury
The batteries used in this device do not contain these substances.



Warranty

Products that you buy directly from our **Porodo** website or shop come with a 24-month warranty.

When you buy **Porodo** products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at **<https://www.porodo.net/warranty>** and fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check:
<https://www.porodo.net/warranty>

Contact Us

If you have any questions about this Privacy Policy, please contact us at:

info@porodo.net

Website: **<https://www.porodo.net/>**

Service Support: **support@porodo.net**

Instagram: **porodo**