

# WUNDA Smart Screenless Thermostat

## Technical Specification

Nominal supply voltage	2×1.5V - alkaline battery LR03 (AAA)	Temperature measurement accuracy:	±0.3°C
Radio communications	869.85 MHz, two-way	Humidity measurement range:	0% to 100%
Radio coverage	up to 500 m in an open area	Humidity measurement accuracy:	±3% for 20–80% humidity, ±5% in the remaining range
Maximum transmit power	<5 dBm	Humidity measurement resolution:	±1%
Antenna:	yes (built in)	Degree of protection	IP 20
Operating temperature range:	5°C to 45°C (excluding condensation)	Dimensions	66×66×18 mm
Temperature measurement resolution:	0.1°C	Weight	43 g



## Safety information

### Batteries

Batteries may explode or leak and cause burn injuries if: recharged, disposed of in fire, mixed with different battery types, inserted backwards or disassembled.

Replace all used batteries at same time with an identical, unused model.

Do not carry batteries loose in your pocket or purse.

Do not remove battery label.

Keep batteries away from children. If swallowed, consult a physician at once.

### Mounting

Don't mount device 2 m above the floor level.

### Cleaning

Use only a dry, soft cloth for cleaning. The use of water or organic solvents is prohibited.

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## UKCA Declaration of Conformity

This device is in compliance with essential requirements and other relevant provisions of the following UKCA Directives:

- Radio Equipment Regulations 2017
- Electrical and Electronic Equipment Regulations 2012

A copy of the UKCA Declaration of Conformity is available at: [wundasmart.com/conformity](http://wundasmart.com/conformity)

## EU Declaration of Conformity

This device is in compliance with essential requirements and other relevant provisions of the following EU Directives:

- RED Directive 2014/53/EU
- RoHS Directive 2011/65/EU

A copy of the EU Declaration of Conformity is available at: [wundasmart.com/conformity](http://wundasmart.com/conformity)

The WEEE symbol means that a device must be disposed of separately from general household waste. When a device reaches the end of its life-span, it must be taken to a designated waste collection point for safe disposal or recycling. This conserves natural resources, protects human health and helps the environment.

UK  
CA



## Manufacturer

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