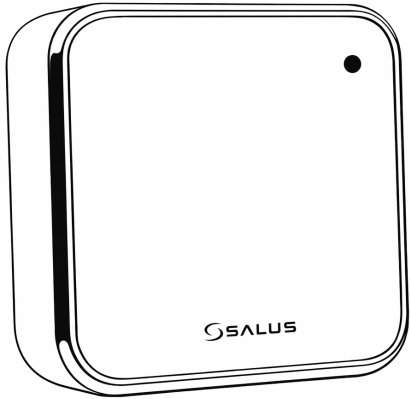




IT300 TEMPERATURE SENSOR QUICK GUIDE

MULTI-LANGUAGE



■ MANUAL ■

Manufacturer: SALUS Controls plc
Units 8-10, Northfield Business Park, Forge Way,
Parkgate Rotherham, S60 1SD, United Kingdom

Importer: Salus Controls European Distribution sp.z o.o.
ul. Szamocka 8, piętro 6., 01 748 Warszawa, Poland

PL: poland@saluscontrols.com
UK: tech@salus-tech.com
DE: info@salus-controls.de
FR: technicalsupport@saluscontrols.fr
RO: tehnic@saluscontrols.ro
DK: Support@salus-controls.dk



www.saluscontrols.com

SALUS Controls is a member of the Computime Group
As part of its policy of continuous product development, SALUS Controls plc reserves the right to change the specifications, design, and materials of the products listed in this brochure without prior notice.



Introduction

The IT300 is an additional temperature sensor designed for use with the IT500 thermostat. It is used when you wish to control the temperature in two different areas of your home. The sensor is powered by two AA batteries.

The IT300 temperature sensor allows for individual control of the ambient temperature in any room. It works in conjunction with the IT500 internet-controlled programmable thermostat. Both the temperature sensor and the programmable thermostat are operated remotely and use radio waves.

The use of the temperature sensor helps us control indoor temperatures much more accurately, especially where maintaining a constant temperature is important. Thanks to precise control of the ambient temperature, energy wastage and consumption are significantly reduced. The temperature sensor is designed to maintain the temperature at a set level, preventing temperature fluctuations.

Product Compliance

This product complies with the essential requirements and other relevant provisions of Directives GPRS 2023/988/EU, RED 2025/138/EU, and RoHS 2015/863/EU and 2017/2102/EU. The full text of the EU Declaration of Conformity is available at the following web address: www.saluslegal.com.

Safety Information

Use in accordance with the regulations in force in your country and within the EU.

Use the device for its intended purpose and keep it in a dry environment. This product is for indoor use only. Installation must be carried out by a qualified person, in accordance with the regulations in force in your country and within the EU.

Installing the iT300 sensor on a wall bracket

PLEASE NOTE: The temperature sensor is sold separately. It can only be used if the system supports two heating zones and the thermostat has been configured accordingly.



Mount the bracket to the wall using the supplied wall plugs at a height of 1.5 metres from the floor.



Insert 2 AAA batteries supplied with the iT300.



Put the battery cover back on.



Fix the bracket to the wall using the supplied wall plugs at a height of 1.5 metres from the floor.



Slide the iT300 sensor into the holder.



Make sure the device is securely fitted to the mount.

Pairing the iT300 with the iT500 controller



To pair the iT300 sensor with the iT500 controller, insert a thin object (e.g., a paperclip) into the hole on the left-hand side of the iT300 housing and hold it there for 2 seconds.



In the top right-hand corner of the iT300, a red LED will flash.



To turn on the display, press the START button.



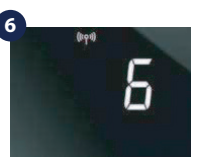
Press and hold for 3 seconds.



Press the button to confirm and start pairing with the receiver.



PLEASE NOTE: The red LED on the iT300 sensor may remain lit for a short while.



The iT500 will be successfully paired with the iT300 sensor when the antenna icon on the iT500 controller stops flashing. Press / to return to the home screen

i The iT300 sensor should be installed in a suitable location so that it can monitor the corresponding heating zone (e.g. on a floor of the building)

i Pairing the iT300 sensor with the iT500 controller takes slightly longer than pairing it with the iT500RX receiver.