

SALUS CONTROLS

ZIGBEE RECEIVER

Model: WQ615RX



MULTI-LANGUAGE
MANUAL



Quick Guide

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Introduction

The SALUS WQ615RX receiver is designed for effective management of electric heating systems utilizing the Zigbee protocol. The receiver can be set up as a master unit, allowing it to connect with up to four additional slave receivers, thereby creating a unified and synchronized network for controlling multiple infrared panels. Each WQ615RX receiver can function as either a master or a slave, depending on the system's requirements, ensuring smooth control and integration. This flexibility allows for effortless management of the entire heating or cooling system, improving the efficiency and responsiveness of your setup.

Product compliance

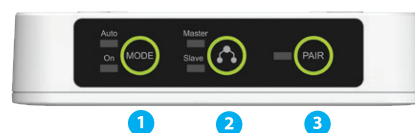
This product complies with the essential requirements and other relevant provisions of the GPSR 2023/988, RED 2014/53, REACH 251 SVHC 1907/2006, RoHS 2015/863 and 2017/2102 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment. The full text of the EU Declaration of Conformity is available at the following web address: www.saluslegal.com.

Ⓜ 2405-2480MHz; <14MHz

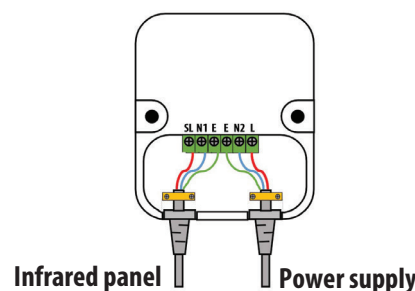
Safety information

Please observe the applicable national and EU regulations. Use the appliance for its intended purpose and store it in a dry place. The product is intended for indoor use only. Installation must be carried out by a qualified professional in accordance with the applicable national and EU regulations.

Button description

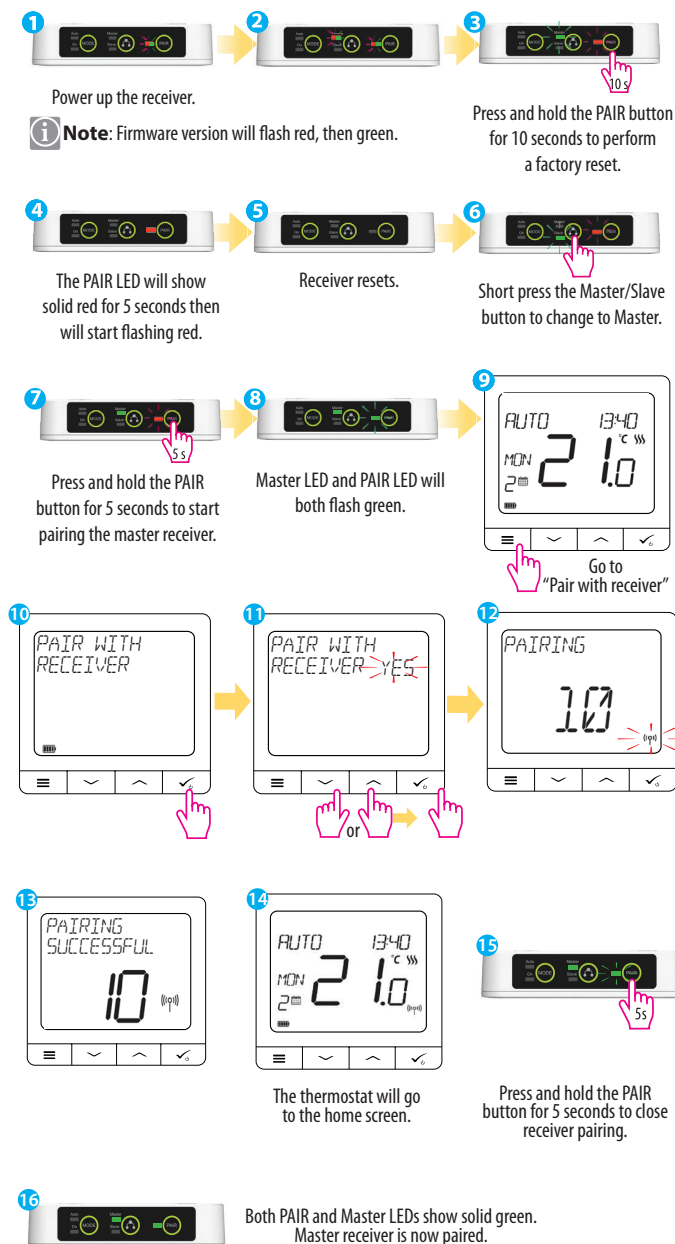


Wiring diagram

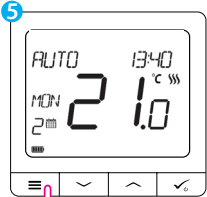
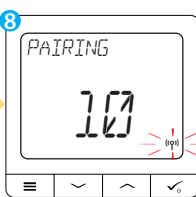
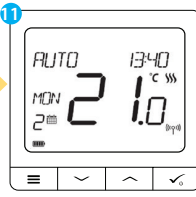


Pairing procedure

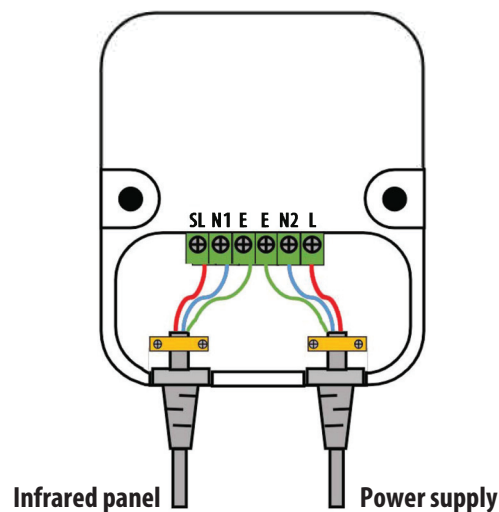
Note: The WQ615TX thermostat comes prepared with the WQ615RX receiver, which can also be linked to an additional 4 more receivers (5th slave will be rejected), all connected to infrared heating panels. To start a new pairing process, it is necessary to factory reset the devices.



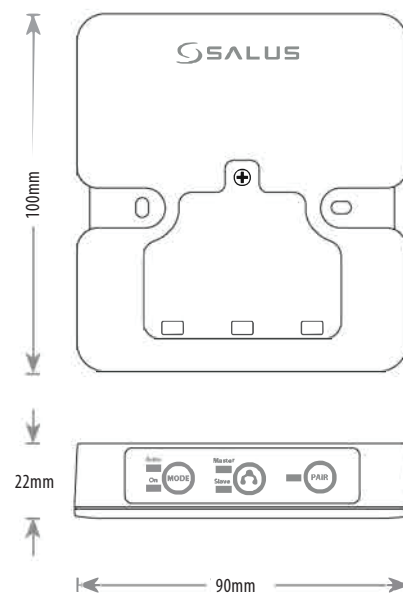
If never paired or factory reset

- 1  Power up the receiver. PAIR LED will flash red. Slave LED will flash green.
- 2  Short press the Master/Slave button to change to Master.
- 3  Press and hold the PAIR button for 5 seconds to start pairing the master receiver.
- 4  Master LED and PAIR LED will both flash green.
- 5  Go to "Pair with receiver"
- 6  PAIR WITH RECEIVER
- 7  PAIR WITH RECEIVER YES
- 8  PAIRING
- 9  A few seconds later, Master LED will show solid green. PAIR LED will keep flashing green.
- 10  PAIRING SUCCESSFUL
- 11  10
- 12  Press and hold the PAIR button for 5 seconds.
- 13  Both PAIR and Master LEDs show solid green. Master receiver is now paired.

Wiring diagram



Dimensions



Technical specifications

Power supply	230V AC 50Hz
Connectivity	Local comm. via ZigBee 2.4 GHz
Rating max	10(5)A
Operating temperature	0°C to +50°C
Storage temperature	-20°C to +60°C
Outputs	230V SL
Ingress protection rating	IP54
Radio frequency	2.4 GHz
Material (Housing)	White, Gloss plastic
Safety approval	Class II
Dimensions	90mm(W) x 100mm(h) x 22mm (D)

Other perspectives

