

Technical Specifications

Power supply	5VDC via Micro USB Connector
Power consumption	typ. 0.25W
Power loss at max. load	0.25W
Interfaces	<p>Loxone Air: 868MHz (SRD Band Europe), 4 channels available, max. Power 15.1mW e.r.p. 915MHz (ISM Band Region 2), 10 channels available, max. Power 13.2mW</p> <p>Infrared:</p> <ul style="list-style-type: none">• internal IR transmitter & receiver (optimized for 38kHz IR signals)• 4 external IR transmitter eyes & 1 external IR receiver eye (optimized for 38kHz IR signals)• Learn in of up to 200 commands (depending on length)• IR range: Up to 5m (depending on remote control and location)
Ambient temperature	-40 ... 70°C / -40 ... 158°F
Humidity	max. 95% r. H. (non condensing)
Safety rating	IP20
Dimensions	90x49x14mm / 3.54x1.93x0.55" (LxWxH)
Maintenance & Cleaning	This device is free of maintenance and may only be cleaned with a dry cloth.

LOXONE

Need Help?

loxone.com/support



For additional information,
declaration of conformity, visit
www.loxone.com/datasheets

**Loxone
Electronics GmbH**
Smart Home 1
4154 Kollerschlag
Austria

Loxone UK
The Forum
Station Road
Theale, RG7 4RA
United Kingdom

V051023



LOXONE



IR Control Air

Part No: **100141**

About the product

With the IR Control Air you can seamlessly integrate infrared devices into your Loxone Smart Home. For example your TV, and other cinema equipment, projectors, aircon units and more.

Features

- Infrared Communication
- Easy mounting
- Optional external IR Transmitters and Receivers

Information

Contains FCC ID: 2ARRV-000376

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference
2. This device must accept any interference received, including interference that may cause undesired operation



For additional information, declaration of conformity, visit www.loxone.com/help/ir-control-air

Installation

Mount the product near the device you want to communicate with using the provided velcro. Make sure that the internal sensors are in visibility of the IR Receiver or Transmitter, if not use the provided external IR Receiver or Transmitters. Power up the device with the provided power supply. Once powered pair the device with your Miniserver using Loxone Config.

