

RX09 USB stick

The Easywave RX09 USB stick is a bidirectional radio module (transceiver). With an application-specific operating and monitoring software, switching and control tasks can be carried out using a PC. The software is not included in the scope of delivery and must be set up by the user.

Depending on the application, the USB stick can receive signals from any number of Easywave transmitters. The RX09 is encoded with 64 or 128 transmission codes through which the various Easywave receivers can be controlled. The RX09 is therefore ideal for controlling and monitoring building technology.



RX09E50xx-02-01K

Technical specifications

System requirements	Windows Vista / XP / 7 / 8 / 10 USB interface (compatible with 1.1 and above)
Coding	factory coding with 64 / 128 Easywave telegrams
Frequency	868.30 MHz
Channels	64 / 128
Range	typically 150 m in good free-field conditions
Power supply	via the USB port
Operation	via application-specific software
Function	depends on the specific application
Operating temperature	0 °C to +40 °C
Dimensions	24 x 75 x 8 mm
Weight	13 g
Color	white similar to RAL 9003

Scope of delivery

- USB stick
- Operating manual

Models

Product numbers	Description
RX09E5026-02-01K	USB stick 64-channel, white
RX09E5031-02-01K	USB stick 128-channel, white