


## KNX RF data interface (USB stick)



Specification	Order No.	Packing unit	PS	EAN
 USB stick	5120 00	1	06	4010337017271

With the KNX RF system devices, the KNX RF pushbutton sensors and KNX RF hand-held transmitters are incorporated and parameterised in the KNX structure via the ETS.

## Features

- The device is used as an interface for wireless communication between PC and KNX system via KNX RF (radiofrequency).
- The connection to the computer is made using a USB slot (USB 2.0 type A).
- Using the USB stick, it is possible to carry out the addressing, programming and diagnosis of the KNX devices with the commissioning software from version ETS5 and later.

## Technical data

KNX medium:	RF1.R
Start-up mode:	S mode
Power supply:	DC 5 V via USB slot
USB version:	2.0 or higher
USB connection:	Type A
Ambient temperature:	-5 °C to +45 °C
Relative humidity:	Max. 80% (no condensation)
Wireless frequency:	868.3 MHz
Transmission power:	max. 20 mW
Range (free field):	approx. 100 m

# GIRA Data sheet

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## Notes

- Suitable for PC or laptop with Windows operating system.
  - Automatic installation of PC communication via HID profile.
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