

Item no.: 345786

RADIOPI - Modem Dongle for Raspberry Pi

from **133,90 EUR**

Item no.: 345786
shipping weight: 0.10 kg
Manufacturer: RF Solutions



Product Description

RF Solutions RADIOPI Modem Dongle for Raspberry Pi

The RADIOPI wireless dongle is an easy to use plug and play RF modem link. It will transmit directly to the BLIZZARD radio modem and ZULU radio module types.

Operation Modes:

- One-to-One: Point to point serial cable replacement
- Broadcast Mode: Single master sending to many slaves on the same address
- One-to-Many: Single master sending to many slaves on individual addresses
- Many-to-One: Many transmitters sending to a single slave

- Operating frequency range: 868 to 870 MHz ISM/SRD-band with 5 channels
- RF output power: Up to +20 dBm
- Receiver sensitivity: -116 dBm
- Data rate: Up to 56 kbps
- Range: Up to 1000 m
- Powered from USB socket
- SMA antenna connector
- Operating temperature range: -40°C to +85°C
- Applications: Remote networking, M2M communications, USB cable replacement and local communication for the Internet-of-Things (IoT)

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

