WIFI-RS232

PRODUCT CARD

RS232 TO WI-FI INTERFACE

Wi-Fi Adapter

This module allows you to connect any FDS device equipped with an **RS232 port** (TBox, DBox, MLED) to your **Wi-Fi network**, providing transparent communication between the device and a client application over the network.

Before using it, you simply need to configure your Wi-Fi SSID, password, and security key type.

Once successfully connected to your network, the LED turns yellow and a TCP/IP socket starts listening on port **7000**.



Wireless communication

Wi-Fi network (802.11b/g/n)

Simple setup

Configure your Wi-Fi SSID, password and security key type, then connect on TCP/IP port 7000.

Compatibility

Compatible with our TBox, DBox, and MLED modules

TECHNICAL SPECIFICATIONS

Wi-Fi	802.11b/g/n
RS232 settings	9600 baud, 8 data bits, 1 stop bit, no parity
Operating temperature	-20 °C to +50 °C
Power input	Power jack: 9–24 VDC (0.2 A) XH2.54 connector: 3.3 V (TBox and DBox)
Dimensions	75 × 44 × 24 mm
Weight	60 g without antenna

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FDS TIMING SOLUTIONS