

# WIJI - Connection kit

The wireless solution for connecting, configuring, and retrieving data locally via radio using RFID technology



- Instant connection with nearby sensors
- The intuitive interface adapts to the connected sensor
- Quick, guided setup, summary overview
- Backing up data and settings
- Work safely by staying away from your measurement points

The pedestrian kit is a radio access point with an antenna that connects to a PC or laptop via USB and allows you to communicate via radio connection (RFID) with IJINUS sensors and recorders, configure them, retrieve, display, and export data.

The programming kit includes:

- An access point, also known as a "WIJI"
- Radio antenna
- USB cable
- Avelour software



Technical specifications	
<b>Software</b>	Avelour
<b>Connexion</b>	USB
<b>Frequency</b>	868 MHz (Europe) 915MHz
<b>RSSI Radio HF</b>	Yes
<b>Radiated RF power</b>	1...10 mW (-30 ... +10 dBm)
<b>Transmission RATIO</b>	... 250 kbps
<b>Sensibility</b>	-94 dBm
<b>Operating temperature</b>	-20 ... 70°C
<b>Waterproofing</b>	IP44
<b>Weight</b>	115 g
P/N	
<b>MOC00001</b>	868 MHz
<b>MOC00002</b>	915 MHz

