



MOC0000x - Wireless connection and configuration kit



The wireless solution to connect, set up, retrieve data by radio with RFID technology

- Instant radio connection to sensors
- Intuitive software interface adapts to connected sensors
- Assisted Setup, recapitulation summary
- Back-up are available for both data and settings
- Work safely by staying away from your measurement points

The mobile kit includes a radio receiver and transmitter with antenna, a USB cable and the software Avelour. It connects to a computer via USB and allows secured radio connections (RFID) to various sensors and other IJINUS devices, to configure, retrieve, display and export data.

The mobile kit includes :

- A radio receiver and transmitter that we also call "WIJI"
- A radio antenna
- An USB cable to connect to a computer or laptop
- Ijinus software Avelour

Installation on site

- Wireless programming with HF walkby
- Software : Avelour is the unique software for all environmental devices

Part numbers : MOC00001 : 868MHz
MOC00002 : 915MHz



2 - 80M



Specifications

Software	Avelour
Connector	USB
Frequency	868MHz or 915MHz
RSSI Radio HF	Yes
Radiated RF power	1...10mW (-30 ... +10 dBm)
Transmission rate	... 250 kbps
Sensitivity	-94 dbm
Operating Temperature	-20 ... 70°C
Sealing	IP44
Weight	115g

Technical drawing

