

**DESCRIPTION:**

Handheld dual frequency reader HF – UHF .
Short range multi tag Reader/Writer, for transponders and smart labels . Suitable for using in many different applications within the field of sales, tracking, logistics, security and industry.

- HF 13,56 MHz
 - Protocol HF - ISO 15693
 - UHF 860 – 960 MHz
 - Protocol UHF - EPC Class1 GEN2
 - Anti collision function – Reads multiple labels
 - PC and notebook connection
 - Optical signal, tone and vibration for reading activation
 - Maximum indicative reading distance 20 cm HF – 60 cm
- UHF
- Available with RS232 / USB / Bluetooth communication interface.

**DESCRIPTION:**

Reader/writer with built in mid-range / long-range arial with superior settings for reading at distance.
Suitable for reading UHF tags, and can be integrated into the industrial, logistics, processing, automation and retail sectors.

- UHF 860 – 960 MHz
- UHF - EPC Class1 GEN2 Protocol
- Anti Collision Function –Multiple reader of the tag
- Ethernet 10/100 base T (RJ45) or integrated Wi-Fi IEEE 802.11 b/g Communication
- Built in single arial, circular patch polarsation
- Maximum indicative reading distance up to 3 metres for the mid-range version and up to 8 metres for the long-range version with external arial

