▶ BLUEBOX CX SERIES









RFID reader with integrated antenna and a wide range of interface options



KEY FEATURES

- ► UHF: 840 960 MHz (ETSI + FCC)
- ► Standard ISO 18000-63 (EPC Class 1 Generation 2)
- ► Up to 3 meters reading range
- Integrated Antenna
- ► IP 67 Protection Class
- ► Temperature Resistant: -20 °C up to +55 °C
- Power supply via Ethernet (RJ45) or M12
- RS232/485, Ethernet, Wiegand or CANbus (SAE J1939 or CANopen)
- ► USB 2.0 interface (VCP)
- Including demo software and introduction video





RFID reader with antenna port and a wide range of interface options



KEY FEATURES

- ► UHF: 840 960 MHz (ETSI + FCC)
- ► Standard ISO 18000-63 (EPC Class 1 Generation 2)
- ► Up to 8 meters reading range
- External antenna port (TNC-female)
- ► IP 67 Protection Class
- ► Temperature Resistant: -20 °C up to +55 °C
- Power supply via Ethernet (RJ45) or M12
- RS232/485, Ethernet, Wiegand or CANbus (SAE J1939 or CANopen)
- ► USB 2.0 interface (VCP)
- Including demo software and introduction video





RFID reader with two external antenna ports and a wide range of interface options



KEY FEATURES

- ► UHF: 840 960 MHz (ETSI + FCC)
- ► Standard ISO 18000-63 (EPC Class 1 Generation 2)
- ► Up to 8 meters reading range
- Two external antenna ports (TNC-female)
- ► IP 67 Protection Class
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Valid RFID On-Metal Part Tracking in demanding Industry 4.0 Environments



