RFID
USB Pocket



Applications:

- Identification of customers in loyalty programs
- Cash register systems
- Work time recording

Characteristics:

- Read RFID cards and tags in Unique standard directly via a USB port.
- Option to define read parameters, such as prefixes, suffixes, code formatting, read delay, bit negation etc.
- Keyboard emulation (HID), virtual serial port (CDC) or WebUSB API mode.

Technical characteristics

Power supply	5V DC (device is powered from the PC's USB port)		
Transponders	Unique EM4100, EM4102	Carrier frequency: 125kHz	Tag read range: 5cm
Supported protocols	HID - keyboard emulation	CDC	WebUSB API
Communication	USB type A port		
Operating temperature	From -10°C to +55°C		

Version	Catalogue number
RFID USB Pocket	PO-0001-0000-00