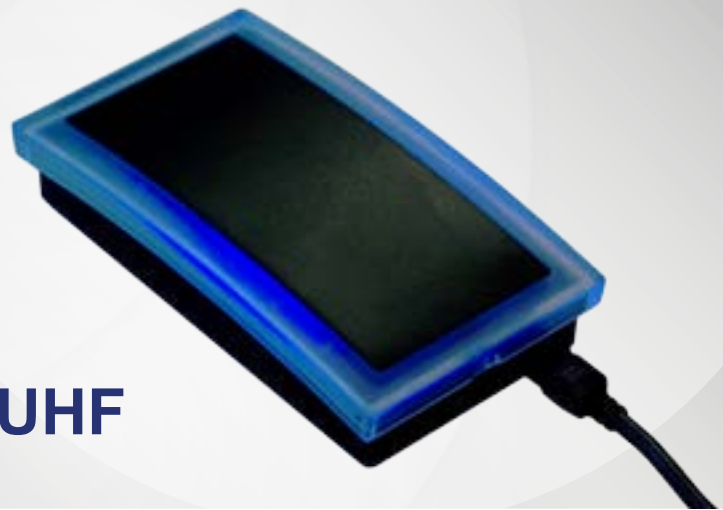


LOGICAL ACCESS - UHF


Desktop Reader **EVO UHF**

Features

- Modern Design
- Internal antenna
- USB 2.0 interface
- SDK Available

Applications

- Desktop Reader / Encoder
- Network Access Control
- Point of Sales
- Loyalty

Mechanical Specifications

- Housing-Material: ABS
- Colour: Anthracite
- Dimensions: 125 x 70 x 26 mm

Electrical Specifications

- Power Supply: 5 VDC, via USB
- Operating Systems: Windows XP/7/8/8.1, Linux
- Antenna: Integrated
- Interface: USB 2.0, cable length 1.2 m
- Read / Write Speed: Up to 424 kbps

Environmental Conditions

- Operating Temperature: 0 °C to +50 °C
- Humidity: 5 % to 95 %

Features

- Compliant: CE, RoHStation

Frequency	Supported Standards / Crad Type
UHF	ISO 18000-6C incl. Class1 Gen2

DESKTOP READER EVO

Features

- Modern Design
- Internal antenna
- USB 2.0 interface
- Keyboard Emulation (optional)
- LED illuminated frame
- SDK included

Applications

- Desktop Reader / Encoder
- Network Access Control
- Point of Sales
- Loyalty

Mechanical Specifications

- Housing-Material: ABS
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- Read / Write Speed: Up to 424 kbps

Environmental Conditions

- Operating Temperature: 0 °C to +50 °C
- Humidity: 5 % to 95 %

Features

- Signals: Multi-colour LED
- Illuminated frame
- Option: Keyboard Emulation
- Compliant: CE, RoHStation

Frequency	Supported Standards / Crad Type
HF – 13.56 Mhz	MIFARE® Classic 1K, 4K; MIFARE Ultralight®; MIFARE Pro; AT88RF020; 66CL160S; SR176; SR1X4K (TYPE-B); I-Code2; TI RFid Tag-it HF-I; EM4135; EM4034 Read only UID of all other ISO 14443A/B, ISO 15693 cards