



Multi-ISO-Desktop-Reader
arfiDesk-PR-1356-USB
13,56 MHz RFID HF / NFC
ISO14443A&B
ISO15693
with
Human Interface Device
Keyboard emulation

Product:	Desktop USB RFID/NFC UID Reader for 13,56 MHz ISO14443 A&B and ISO15693 TAGs	
HF RFID / NFC TAG HEX UIDs supported:	ISO14443: NXP Mifare series Classic, Ultralight/C, DESire, NTAG2xx series ISO15693: ICODE series (SLI-X, S, L etc.)	
Read Range:	ISO14443: up to 50 mm ISO15693: up to 60 mm	(Depends on RFID TAG type and shape)
Frequency:	13,56 MHz	(At room temperature 20°C)
ISOStandards:	ISO14443 A&B, ISO15693	
Material / Dimensions Weight / Colour:	Polycarbonate Housing: 118 x 75 x 17 mm	90 g / White, optional Black
Power Supply / Interface:	USB 2.0	
Status Indicator:	1 x bi-color Red/Green LED	Buzzer: Monotone
Operating / Storage Temperature/Humidity:	0°C ... + 60°C	Max. 90% Non condensing
Operating System Support:	Windows® 10	No software download needed because of HID interface
Certification:	CE	RoHS ✓
Part Description:	arfiDesk PR1356-USB	Part-No. 123456944

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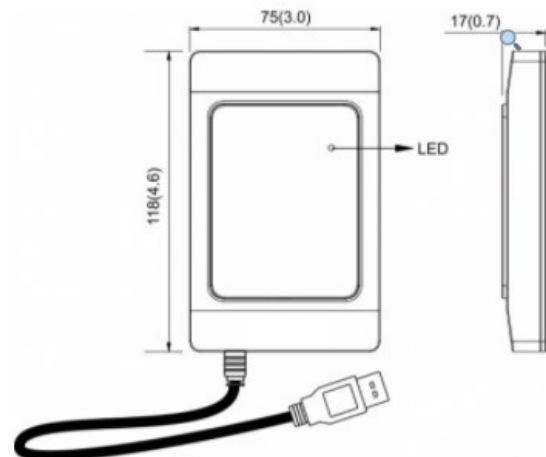
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This RFID reader is used by system integrators or endusers to read 13,56 MHz ISO14443A&B and ISO15693 (NFC/HF tags) and to send the UID data to Windows host PC, smartphones and tablets etc. The arfiDesk PR1356 is a PC-linked NFC reader that is capable to read the UID of cards, labels, hard tags and push it to cursor position of Microsoft office applications like WORD, Excel etc. automatically without any need of software installation.

Applications:

- ◆ Access Control (to desktop PC etc.)
- ◆ Document verification
- ◆ Health Care
- ◆ Industrial ID
- ◆ Inventory
- ◆ Logistics
- ◆ Maintenance, Service, Inspection
- ◆ NFC TAG reading
- ◆ Your application

Dimensions [mm (inch)]:



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