

PD 840 RFID Desktop Reader Multireader 125 kHz / 13.56 MHz - A1-ESD EP0301103

Item no. EP0301103

Manufacturer A1-ESD

RFID desktop reader for fast capture of transponder numbers (UID). It connects to the PC by USB, needs no power supply and reads common transponders at 125 kHz and 13.56 MHz.

TECHNICAL DATA

Sales unit	1 Stück
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe ISO 14443 ISO 15693

DESCRIPTION

The PD 840 is an RFID desktop reader for fast capture of transponder numbers (UID), for example when registering employee ID cards for personnel grounding checks. It connects to a free USB port on the PC.

BENEFITS

- Fast UID capture with no separate power supply, powered over USB
- Multireader for two frequency bands and many transponder types
- Compact for use directly at the workplace

TECHNICAL DATA

- Connection: USB
- Power supply: via USB
- Frequencies: 125 kHz and 13.56 MHz
- Supported tags: Hitag 1, Hitag 2, Mifare, Legic, Euchner, EM4102, EM4150, ISO 14443A, ISO 14443B, ISO 15693

APPLICATION

Capturing and assigning RFID badges for ESD personnel testers and access systems.