

Item no.: 361307

USB barcode scanner 1D with connection cable - line scanner

from **73,81 EUR**

Item no.: 361307
shipping weight: 0.40 kg
Manufacturer: Delock



Product Description

This wired USB barcode scanner from Delock can be connected to a PC or notebook with a free USB type-A socket. With this linear barcode scanner laser class 1 and its linear CMOS image sensor, all common 1D barcode types can be detected precisely even at a long distance. In addition, the scanner recognises barcodes displayed on displays and monitors. The scanner automatically adapts to the ambient brightness and captures up to 280 scans per second under optimal lighting conditions. In low ambient light conditions, the barcode is illuminated by an additional white LED and can thus also be used in poor lighting conditions. Thanks to the laser technology used, the laser light is harmless to the human eye.

- Connection: 1x USB type-A plug
- Resolution: 0.0762 mm
- Trigger: push button
- Reading distance: approx. 25 mm to 507 mm
- Light source: laser class 1, 650 nm
- Light colour: visible laser red
- Compensating light: LED white
- Sensor: linear CMOS image sensor
- Scan rate: up to 280 scans per second
- Scan angle: 41
- Ambient brightness: max. 50000 Lux
- Input voltage: 5 V
- Power consumption: operation: max. 160 mA; standby: max. 80 mA
- Operating temperature: 0°C ~ 40°C
- Storage temperature: -10°C ~ 60°C
- Relative humidity: 0 - 95 % (non-condensing)
- Colour: black/grey
- Weight: approx. 170 g
- Dimensions (LxWxH): approx. 156 x 71 x 91 mm
- Cable length: approx. 2 m
- Scancodes: UPC-A / UPC-E, EAN-8 / EAN-13, Matrix 2 of 5, China Postal Code (Toshiba Code), Industrial 2 of 5, Interleaved 2 of 5, Codabar, Code 11, Code 32, Standard Code 39, Full ASCII Code 39, Code 93, Code 128, EAN / UCC 128, MSI Plessey Code, UK Plessey Code, Telepen Code, GS1 Databar, IATA Code

System requirements

- Linux Kernel 4.4 or higher
- Windows 7/7-64/8.1/8.1-64/10/10-64
- PC or notebook with a free USB type-A port

Specifications

**Scan this QR code to
view the product**
All details, up-to-date
prices and availability



