Item no.: 373782

90586 - Industrial barcode scanner 1D & 2D, 433 MHz or Bluetooth, inductive charging station

from **207,41 EUR**

Item no.: 373782
shipping weight: 0.80 kg
Manufacturer: Delock

🗎 Product Description

This barcode scanner by Delock can be connected wirelessly to a PC, notebook or directly to a mobile phone or tablet. All common 1D and 2D barcode typescan be scanned precisely, evenat long distances. The scanner also recognises barcodes shown on displays and monitors.Automatic adaptation to ambient brightnessThe scanner automatically adapts to the ambient brightness and captures upto 120 scans per secondunder optimum lighting conditions.In low ambient light, the barcode is illuminated by an additional white LED and can therefore also be used in poor lighting conditions.Robust workmanshipThanks to its robust workmanship, the scanner can withstand drops of up to 1.80 mgand is therefore ideal for use in industrial environments.Charging station acts as an interfaceThe scanned barcodes are transmitted either via Bluetooth orvia the 433 MHz frequency band. In addition tocharging the hand-held scanner, the inductivecharging station also functions as a 433 MHz interface and is connected to the system via USB cable. NoteNot suitable for Swiss QR codes.

Specification charging station- Connection: 1 x USB 2.0 type A plug- Input voltage: 5 V- Power consumption: operation max. 1100 mA, standby max. 700 mA- Operating temperature: -20 °C ~ 50 °C- Storage temperature: -40 °C ~ 70 °C- Relative humidity: 5 - 95 % (non-condensing)- Colour: black- Weight: approx. 295 g- Dimensions (LxWxH): approx. 180 x 100 x 75 mm- Cable length without connections: approx. 1.25 m- Bluetooth Standard V 4.1- 433 MHzSpecification Barcode Scanner- Decoding chip: ARM Cortex 32 Bit- Battery: Li-Polymer 1800 mAh- Resolution: max. 1280 x 800- Trigger: Push button- Read distance: approx. 30 mm to 500 mm- Reading accuracy: 3 - 4 mil- Range: Bluetooth up to 10 m, 433 MHz up to 100 m- Internal memory: 16 MB- Scan type: LED- Light colour: visible LED red- Compensation light: LED white- Sensor: CMOS image sensor- Scan rate: up to 120 scans per second- Scan angle: 55°- Ambient brightness: max. 100000 Lux- Input voltage: 5 V- Current consumption: operation max. 220 mA, standby max. 20 mA- Operating temperature: -20 °C ~ 50 °C- Storage temperature: -40 °C ~ 70 °C- Relative humidity: 5 - 95 % (non-condensing)- Colour: black / yellow- Weight: approx. 321 g- Dimensions (LxWxH): approx. 185 x 100 x 80 mm- Scan codes: Code 128, Code 39, Interleaved 2 of 5, EAN-8 / EAN-13, ISBN - 13, Data Matrix, Micro, PDF417', Micro QR, PDF417, QR CodeSystem requirements- Android 11.0 or higher- Bluetooth Standard 4.1 or higher- iPad Pro (3. generation) or higher- Mac OS 11.6 or higher- Windows 8.1/8.1-64/10/10-64/11- PC or notebook with a free USB Type-A port for donglePackage contents- Barcode scanner- Charging cradle- Operating instructions

🗎 Specifications

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