

Item no.: 395049

Delock ring barcode scanner 1D and 2D with 2.4 GHz or Bluetooth - Wireless Charg

from **164,44 EUR**

Item no.: 395049
shipping weight: 0.10 kg
Manufacturer: Delock



Product Description

Description This ring 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 types can be scanned precisely, even at long distances. The scanner also recognises barcodes shown on displays and monitors. Automatic adaptation to ambient brightness. The scanner automatically adapts to the ambient brightness and captures up to 100 scans per second under optimum lighting conditions. When the ambient brightness is low, the barcode is illuminated by an additional white LED and can therefore also be used in poor lighting conditions. Small and practical. This small ring scanner can be conveniently attached to the finger using the Velcro fastener, leaving the wearer's hands free to hold a box, for example. Thanks to the rotation device, the scanner can be turned and is therefore suitable for both right-handed and left-handed users.

Transmission via Bluetooth, USB or 2.4 GHz The scanned barcodes are transmitted either via Bluetooth directly to the Bluetooth-enabled output device or via the 2.4 GHz frequency band using the USB dongle supplied. Alternatively, the scanner can be connected to the computer with the included USB cable.

Wireless charging The ring scanner can be charged either via the USB Type-C™ socket or using the inductive charging function in the scanner itself. For example with the Delock charging station 90608. Note: Not suitable for Swiss QR codes.

Technical data - Connection: 1 x USB Type-C™ socket - Decoding chip: ARM Cortex 32 Bit - Battery: Li-Polymer 380 mAh - Resolution: 1280 x 800 - Trigger: Push button - Reading distance: approx. 30 mm to 300 mm - Reading accuracy: 4 mil - Range: Indoor range: up to 10 m - Outdoor range: up to 10 m - Internal memory: 16 MB - Charging time: approx. 2 hours - LED display for charging status, Bluetooth connection and power - Light colour: visible LED red - Compensation light: LED white - Sensor: CMOS image sensor - Scan rate: up to 10 scans per second - Tilt angle: 360° - Ambient brightness: max. 10000 Lux - Input voltage: 3.3 V - Power consumption: Operation: max. 10 mA - Standby: max. 30 mA - Operating temperature: -10 °C ~ 60 °C - Storage temperature: -40 °C ~ 70 °C - Relative humidity: 5 - 90 % (non-condensing) - Colour: black - Weight: approx. 40 g - Dimensions (LxWxH): approx. 53 x 37 x 24 mm - Cable length without connections: approx. 1 m - Bluetooth Standard V 4.1 - 2.4 GHz

Scan codes: Codabar Code 128 Code 39 Interleaved 2 of 5 EAN-8 / EAN-13 ISBN - 13 Data Matrix Micro PDF417 Micro QR PDF417 QR Code

Supported languages: German English French Italian Spanish Swiss German Swiss French Hungarian

System requirements: Android 11.0 or higher - Chrome OS - iPad Pro (3rd generation) or higher - iPad Air (4th generation) or higher - Mac OS 12.4 or higher - Windows 10/10-64/11 - Bluetooth Standard 4.1 or higher - PC or notebook with a free USB Type-A port for dongle

Package contents: Barcode scanner - USB 2.4 GHz dongle - USB charging cable - User manual

Specifications

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

