



Qoltec barcode reader scanner | 1D | EAN | USB | Black

Product code: 50876

The applied solutions will allow you to enjoy reliability and comfort of work. Our device guarantees

- reading of 1D codes on an electronic screen,
- resistance to drops,
- scanning at various angles.

SCAN WITH EASE - HIGH QUALITY COMBINED WITH FUNCTIONALITY



The Qoltec wireless barcode reader is fast, accurate and extremely easy to use. In addition, the reader is compatible with many devices and standards. Do you want to scan a 1D code? Our scanner can handle it, just apply the product - one click confirms the reading of the information encoded in the code.

Contact us and we will create an individual barcode according to your specifications especially for you, at no extra charge.

PRECISE READING OF 1D CODES



Thanks to devices such as the barcode reader from Qoltec, **the work of even the largest warehouses or logistics points is quick and easy** . Barcode scanners are used in shops, pharmacies, logistics points, airports, libraries, offices, offices, gyms and many other places that you visit every day. Our scanner will work perfectly in any of these places.

Our device guarantees: :

- reading **1D** codes,
- efficient work at the speed of **200 scans per second**,
- resistance to falls from a height of **1.5m**,
- scanning codes at different angles, including inverted ones,
- confidence that the code has been read correctly thanks to the sound signaling.

PRACTICAL DEVICE



The diagram illustrates two connection methods for the barcode scanner. The top section, titled 'Plug & Play For POS system', shows a scanner connected to a POS terminal via a USB cable. The bottom section, titled 'Connect the computer', shows a scanner connected to a laptop via a USB cable. To the right, the text 'PLUG&PLAY' is displayed in large, bold letters. Below this, five operating system logos are shown: Windows, Mac OS, Linux, iOS, and Android.

**Plug & Play
For POS system**

**Connect the
computer**

PLUG&PLAY

Windows Mac OS Linux

iOS Android

The high quality of our barcode scanners is the result of thoughtful design based on the most important aspects of these devices. We know exactly what you expected of them, so to meet the most demanding working conditions we offer:

- **Plug & Play** interface,
- it guarantees the immediate operation of the barcode scanner without installing additional software,
- **165 cm** cable length - comfortable to use,
- **USB** plug - possibility to connect the device to a PC, laptop, the scanner can work 24 hours a day,
- ergonomic shape - easy to hold.

CONFIDENCE CONFIRMED BY A WARRANTY

You value the quality of purchased equipment so our projects and solutions are focused on meeting your expectations. The Barcode scanner is covered by **24 months warranty**.

TECHNICAL DATA

Producer	Qoltec
Scanner type	Laser
Scan Type	Laser
Input voltage	DC 5 V +/- 5%
Scanning speed	200 times/sec
Barcode Types	1D
Decoding capability	Code25, Code39, Code93, EAN/GSL/UCC-128Auto, EAN/JAN-13, Code11, Code32, Code25, Code128, MSI, JAN-8, UPC-A, UPCEO
Scanning depth	Code 39 (4mil) : 4-7 cm, Code 39 (10mil) : 6 - 28 cm
Scan mode	Manual, Continuous scanning
Scanning Angel	Roll30 Pitch75 Yaw75
Operating current	50 mA
Processor	32 bit
Print contrast	30%
Interface	USB
Source of light	Class 1 laser
Shock resistance	1.5 m
Resolution	0,1 mm (4 mils)
Scanning distance	10 mm - 600 mm
Supported operating systems	Android, Linux, MAC, Windows (XP, 7, 8, 10)
Signalization	Sound
Cable length	165 cm
Language	English, French, Dutch, German, Spanish (international), Italy (Italian 142)
Type	Wired
Usage	Shops Warehouses Offices Libraries Logistic points
Other parameters	
Material	ABS + PVC + PC
Colour	Black
IP Rating	IP45
Working temperature	0°C ~ +50°C
Storage humidity	20% to 85%
Dimensions	161.5 x 88 x 77 mm (L*W*H)
Package contents	1 x Barcode scanner 1 x Cable (USB) 1 x User manual 1 x Warranty Card
Package depth / length [mm]	121
Package width [mm]	215
Package height [mm]	92
Net weight [kg]	0.176
Gross weight [kg]	0.313
Warranty	24 month
EAN code	5901878508764