



Qoltec Precise Barcode Scanner 1D 2D | QR | EAN | USB

Product code: 52754

Czytnik kodów kreskowych marki Qoltec do skanowania kodów 1D i 2D pozwoli Ci cieszyć się niezawodnością i komfortem pracy. Jego precyzja, szybkość i łatwość obsługi i zgodność z różnymi systemami czynią go nieocenionym wsparciem w codziennej pracy. Nasze urządzenie gwarantuje:

- odczyt kodów 1D i 2D na ekranie elektronicznym,
- odporność na upadki do 1.5m,
- szybkość skanowania 60 skanów na sekundę,
- skanowanie pod różnymi kątami,
- w zestawie stacja ładowania.

Skontaktuj się z nami, a specjalnie dla Ciebie stworzymy indywidualny kod kreskowy według Twoich wytycznych, bez żadnych dodatkowych opłat.

EASY TO SCAN - HIGH QUALITY WITH FUNCTIONALITY



Fast and accurate scanning of 1D and 2D barcodes

The Qoltec barcode scanner **uses state-of-the-art CMOS Imager technology, which enables efficient and precise reading of 1D and 2D barcodes**. The 640 480 px resolution sensor allows for convenient scanning of barcodes used in retail, logistics, services and administration. The scanner is ideal for use in shops, warehouses, logistics centres, pharmacies, offices, libraries, government offices and customer service points.

Three scanning modes – choose how you want to work

The Qoltec scanner has been designed for both one-off scanning and intensive, repetitive use. There are three scanning modes available:

- **Manual** – scans the code when the button is pressed.
- **Continuous** – convenient scanning of successive codes without having to press the button each time.
- **Automatic** – the scanner automatically detects a code within its reading range.

PRECISION READING OF 1D 2D CODES



Scanning speed: 60 scans per second; ergonomic design. The device guarantees:

- reading of **1D and 2D** barcodes,
- CMOS Imager scanning technology,
- efficient operation at a speed of **60 scans per second**,
- **code scanning at various angles: 360° rotation, 42° horizontally, 31° vertically**,
- resistance to drops from heights of up to 1.5 metres,
- ergonomic design – lightweight and comfortable to use
- assurance that the code has been read correctly thanks to an **audible signal**

THOUGHTFUL CONSTRUCTION - MODERN DESIGN



Convenient and intuitive to use – Plug & Play

The high quality of our readers is the result of thoughtful design based on the most important aspects of how these devices operate. We are fully aware of how they are used and what is expected of them, so to meet even the most demanding working conditions, we are setting a new standard for streamlining work processes:

- **Plug&Play** interface – no need to install additional software,
- a **145cm cable** with a USB plug – allowing the device to be connected to a PC or laptop, so the reader can operate 24 hours a day,
- compatible with **Windows/Mac OS, Linux and Android**,
- ergonomic design – makes the reader easier to use

CONFIDENCE CONFIRMED BY A WARRANTY

This product comes with a 24-month warranty

Do you want to be sure of the high quality of the product you're buying? Our solutions will meet your expectations. Every barcode scanner we offer comes with a **24-month warranty** valid from the date of purchase.

TECHNICAL DATA

Producer	Qoltec
Scanner type	Wired
Scan Type	Laser
Input voltage	DC 5V 5%
Scanning speed	60 times/sec
Barcode Types	1D 2D
Decoding capability	1D: Interleaved 2 of 5, ITF-6, ITF-14, ISBN, Code 11, UCC/EAN-128, GS1 Databar, Matrix 2 of 5, Industrial 2 of 5, Code 128, EAN-13, EAN-8, Code 39, UPC-A, UPC-E, Codabar, Standard 2 of 5, Plessey, MSI-Plessey, Code 93 2D: PDF417, Data Matrix, QR Code, AZTEC, Micro QR, Micro PDF417
Scanning depth	Code39 (7.5 mil): 50mm-180mm EAN-13 (12.50mil): 80mm-260mm Code128 (20mil): 20mm-220mm Code QR (20.83mil): 40mm-240mm PDF 417 (9.17mil): 40mm-200mm
Scan mode	Manual, Continuous scanning, Self sensing mode (customized)
Scanning Angle	360 rotation 42 horizontally 31 vertically
Processor	ARM MCU, 32-bit
Print contrast	30%
Interface	USB
Source of light	LED
Shock resistance	1.5m
Resolution	4 miles; sensor resolution: 480 640 px; type: CMOS
Scanning distance	1cm-200cm
Supported operating systems	Linux, Android, Windows XP, 7, 8, 10, MAC
Signalization	Audible signal + LED
Cable length	~1.45m
Language	English, German, Spanish, French, Italian (Italian 142), Czech, Turkish, Hungarian, Japanese
Usage	Logistics Warehouses Commerce Libraries Airports Monitoring of medicines and medical supplies
Additional information	Ochrona ESD - 15KV wyładowanie w powietrzu Pobór mocy: 375mW (tryb czuwania); 900mW (praca) 1105mW (Max)
OTHER PARAMETERS	
Material	ABS + PC
Colour	Black
IP Rating	IP52
Working temperature	0°C ~ +50°C
Working humidity	20%-85% without condensation
Storage humidity	20%-85% without condensation
Dimensions (D/L x W x H)	169mm x 71mm x 95mm
Package	Box
Package contents	1 x Przewodowy czytnik kodów kreskowych 1D 2D 1 x Kabel USB 1 x Instrukcja obsługi 1 x Karta gwarancji

Package depth / length [mm]	130
Package width [mm]	210
Package height [mm]	90
Net weight [kg]	0.184
Gross weight [kg]	0.315
Warranty	24 month
EAN code	5901878527543