

351028 USB 2D Omnidirectional Desktop Barcode Scanner, 1MP

Product Images



Product Diagram



Features



- CMOS 1280x800
- Wired
- 1D/2D
- Stand included
- IP54
- Plug & Play
- Omnidirectional Scanning



Supports most of 2D / 1D barcodes Support Barcode on Screen



Codes on PC screen

Multiple Compatibility Systems Work with Windows , Mac OS, Android and Linux



Codes on PC screen

Short Description

- 2D CMOS IMAGE Barcode Scanner Image Sensor: 1MP (1280 x 800)
- High-Resolution Imaging: Captures sharp and detailed images for accurate decoding.
- Precise scanning of 1D & 2D barcodes, (barcodes & QR code)
- Efficiently deciphers linear barcodes for retail and inventory management.
- Durable Construction: Robust design to withstand daily use and potential drops.
- Protected and water-resistant (IP54)
- Wide Scan Range: Reads barcodes from various distances and angles.
- Multiple Scanning Modes: Options for manual, continuous , Auto-induction mode scanning.
- Plug-and-play functionality for quick setup
- Omnidirectional Scanning: Reads barcodes from any angle, reducing the need for precise alignment.

Description

The Equip USB 2D Omnidirectional Desktop Barcode Scanner with 1MP resolution is a high-performance scanning solution suitable for various industries. This device, designed for desktop use, excels in retail, point-of-sale, and office applications. With omnidirectional scanning capability and a 1MP camera, it rapidly and accurately captures 2D barcodes from any angle, ensuring optimal efficiency and minimizing user effort.

Its USB connectivity facilitates seamless integration with your computer or POS system, simplifying the setup process. This scanner is well-equipped to handle various barcode types, including QR codes and Datamatrix, making it ideal for tasks such as product tracking, inventory management, and document handling.

The desktop design ensures stability and ease of use, allowing for hands-free scanning on a countertop or desk. This scanner is a valuable addition for businesses aiming to streamline operations, enhance accuracy, and improve customer service. It's a dependable tool for organizations seeking an efficient way to manage 2D barcoded information within a desktop environment with the added advantage of a 1MP camera for high-resolution scanning.

Additional Information

Harmonized System (HS) code	847190
Customs product code (TARIC)	8471900000
Decoding Type 1D	UPC A , UPC E , EAN 8 , EAN 13 , Code 128 , Code 39 , Code 93 , Codabar , Plessey , MSI Interleaved 2 of 5 , Pharmacode
Decoding Type 2D	PDF417、QR Code、Data Matrix
Depth of Field	Code 39 -3mil: 55 - 90mm Code 39 -5mil: 45 - 130mm UPCA -13 mil: 45 - 235mm
Light Source (color)	WHITE LED
Protection	IP54
Scan Distance	700mm
Scan Speed	150 Scans / per sec
Trigger Mode	Manual, Continuous Scan, Auto-induction Scan
Connection mode	Wired
Approval and Compliance	CE, RoHS
Operating humidity	5% RH ~ 95% RH
Operating temperature	0°C ~ 50°C
Compatible operating systems	WIN XP/7/8/9/10 Android IOS LINUX
Storage temperature	-40°C ~ 70°C
Package Contents	Barcode Scanner Quick Installation Guide USB-A to RJ45 cable
Cable Length	1.8m
Dimensions (W x D x H)	146 x 114 x 184 mm
Product weight (kg)	0.508
Color	Black
EAN	4015867234310
Model Number	351028
Wireless connection	No

Material	ABS
Power supply	USB DC 5V / 400mA
Resolution	1D≥3mil 2D≥9mil

