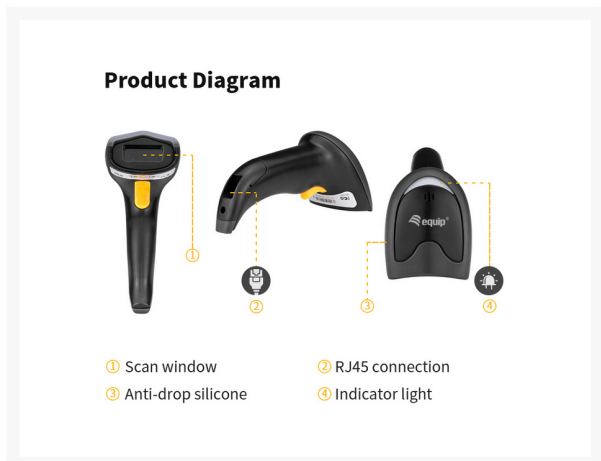
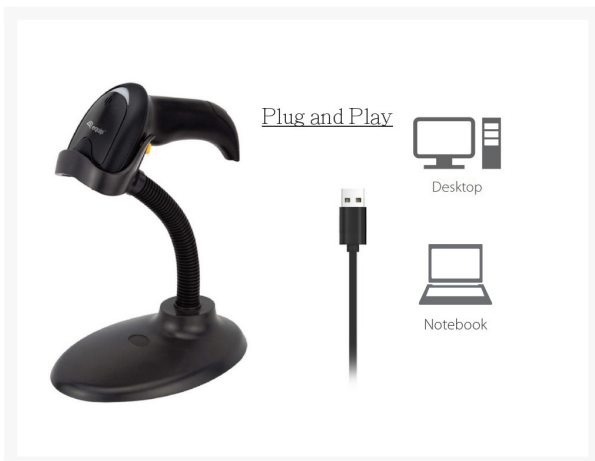
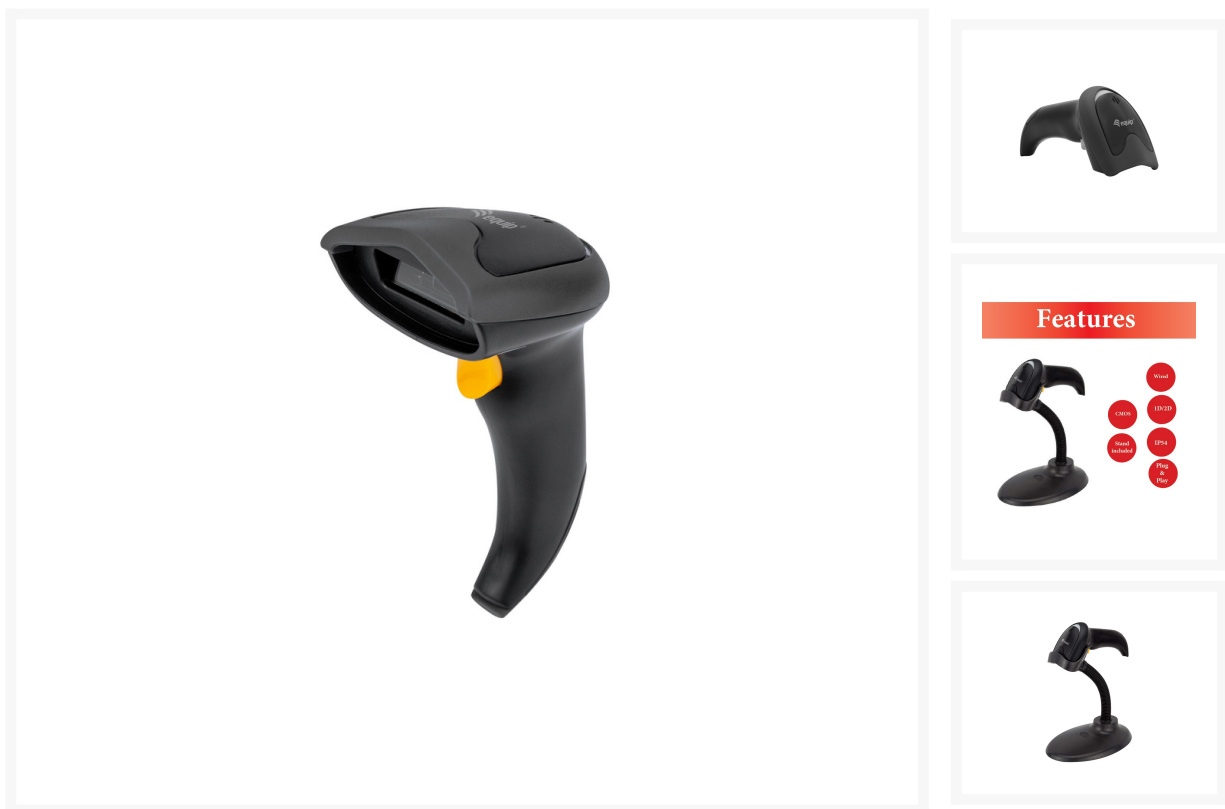


351021 USB 2D CMOS Barcode Scanner, with Stand

Product Images





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



Image COMS Scanning



Codes on PC screen



Short Description

- 2D CMOS IMAGE Barcode Scanner.
- 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 mode scanning.
- Plug-and-play functionality for quick setup
- Hands-Free Stand Included: Facilitates hands-free operation for high-volume tasks.

Description

The Equip USB 2D Barcode Scanner with Stand is a versatile and high-performance tool for scanning 2D barcodes. This device is ideal for various applications, including retail, healthcare, logistics, and more. Equipped with a stand, it provides hands-free operation, improving efficiency and reducing user fatigue.

The USB connectivity ensures easy integration with your computer or point-of-sale system, making setup a breeze. With 2D scanning capabilities, it can quickly and accurately read a wide range of barcodes, including QR codes, Datamatrix, and more. This scanner simplifies data capture and enhances accuracy, making it suitable for tasks like inventory management, patient record keeping, and product tracking.

The stand allows for presentation-style scanning, making it a valuable addition to busy retail checkout counters or warehouses where multiple scans are required. This scanner is a cost-effective solution for businesses looking to streamline their operations, improve inventory accuracy, and provide superior customer service. It's a reliable tool for organizations seeking an efficient way to manage 2D barcoded information.

Additional Information

Harmonized System (HS) code.	847190
Customs product code (TARIC).	8471900000
Decoding Type 1D.	Code 128、EAN-13、EAN-8、Code 39、UPC-A、UPC-E、Codabar、Interleaved 2 of 5、Industrial 2of 5、Standard 2 of 5、Matrix 2 of 5、ISBN/ISSN、Code 93、codeUCC/EAN-128、GS1 Databar、Code39、Code11、MSI-Plessey、Plessey
Decoding Type 2D.	PDF417、QR Code、Data Matrix
Depth of Field.	EAN13 (13mil) 35mm~210mm PDF417 (6.67mil) 30mm~180mm QR Code (screen) 50mm~600mm QR Code (15mil) 30mm~350mm
Light Source (color).	WHITE LED
Protection.	IP54
Scan Angle.	Roll : 360°, Pitch : ±30°, Skew : ±35°
Scan Distance.	1500mm
Scan Speed.	220 Scans / per sec
Trigger Mode.	Manual, Continuous Scan
Connection mode.	Wired
Approval and Compliance.	CE, RoHS
Operating humidity.	5% RH ~ 95% RH
Operating temperature.	-10°C ~ 50°C
Compatible operating systems.	WIN XP/7/8/9/10 Android IOS LINUX
Storage temperature.	-20°C ~ 70°C
Package Contents.	Barcode Scanner Quick Installation Guide Holder Stand
Color.	Black
EAN.	4015867231678
Model Number.	351021
Cable Length.	1.8m

Dimensions (W x D x H).	70 x 79 x 173 mm
Product weight (kg).	0.102
Wireless connection.	No
Material.	ABS
Power supply.	USB DC 5V / 100mA
Resolution.	≥ 4mil for 1D ≥ 5mil for 2D

