



Usb Connecting Desktop Barcode Scanner Laser Scan 1d 2d Retail Use

Our Product Introduction

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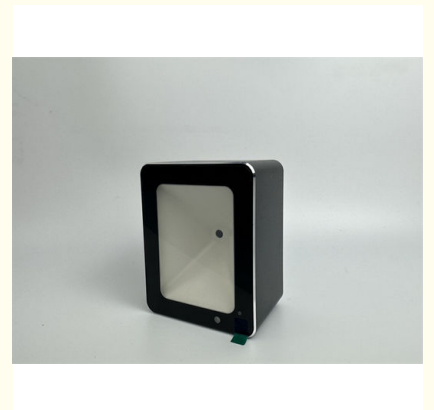
Basic Information

- Place of Origin: China
- Brand Name: HST
- Minimum Order Quantity: 10PCS
- Price: 40usd
- Packaging Details: corrugated box
- Delivery Time: 5 working days
- Payment Terms: L/C, T/T
- Supply Ability: 4000 pcs/day



Product Specification

- Size: 95x75x63mm
- Weight: 163g
- Max Power: 1200mw
- Drop Test: 1.5m
- IP Grade: IP52
- Decoding: 1D, 2D
- Date Interface: USB
- Highlight: **usb desktop barcode scanner,
1d desktop barcode scanner,
usb desktop qr code reader**



More Images



Product Description

USB Connecting Desktop Barcode Scanner Laser Scan 1D 2D Retail Use

Description:

USB Connecting Desktop Barcode Scanner Laser Scan 1D 2D Retail Use is a desktop barcode scanner that can be easily connected to a computer or other devices via a USB connection. It supports laser scanning technology, allowing for fast and accurate reading and decoding of both 1D and 2D barcodes. This scanner is particularly suitable for retail use, whether it's scanning product barcodes or managing inventory.

The scanner comes with a reliable desktop stand that keeps it stable on the surface. It provides efficient barcode scanning capabilities that can enhance operational efficiency and accuracy in the retail industry. Whether it's scanning prices, tracking inventory, or conducting sales transactions, this scanner delivers excellent performance for retailers.

Furthermore, it features a user-friendly interface and a durable design, making it suitable for extended use. It can easily connect to a computer or POS system, allowing for quick data transmission via the USB interface. Whether it's a small retail store or a large supermarket, this desktop barcode scanner is a reliable and efficient tool that helps improve operational efficiency in retail businesses.

Specification:

Depth of Field	
Image Sensor	CMOS
Resolution	300,000 pixels
Reading accuracy	≥ 5mil
Min.Contrast	≥ 30%
Coding	1D, CODE128, EAN-8, EAN-13, UPC-E, UPC-A, Interleaved 2 of 5, ITF14, MATRIX 25, Code39, Codabar, Code93, UCC/EAN-128, Code11, ISBN, INDUSTRIAL25, STANDARD25, Plessey, MSI_Plessey 2D, PDF417, QR, Aztec, DataMatrix, Maxicode
Barcode sensitivity**	Tilt ±55°
	Rot ±25°
	Deflect ±75°
Data Interface	USB

Application:

Application



About Us:

Company Profile

Founded in 2019

About 100 staff, including 30 engineers and 20 China patents

A leading company in camera module and related application, focuses on camera module, barcode engine, biological recognition engine which are used in scanner, PDA, access control and other fields.

A RD driven company, including R&D, manufacture and sales.

ISO9001 certification

High-tech enterprises

Software enterprises



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