

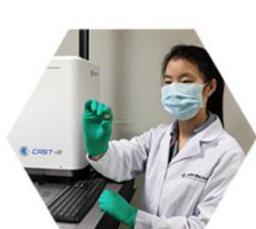
Features

- Plug & Play USB barcode scanner: USB barcode scanner just only need via USB cable to connect withcomputer, no need to download apps, no need to install software drive. Easy use, simple and time-saving.
- READ BARCODES OFF DIGITAL DISPLAYS: Ability to read barcodes off computer/smartphone monitors and LED/LCD screens.
- So, they are less susceptible to damage or failure. Still works after multiple drops from a height of 5ft to concrete.

EXTRA BUILT-IN SHOCK-PROOFING: Unlike laser scanners, CCD scanners do not have any moving parts inside.

- Excellent Compatibility: The 1D scanner can with USB cable perfectly work for laptop, PC, computers register POS system. easily compatible with common operating systems like windows xp/7/8/10, Mac OS, Linux.
- RECONGNIZABLE 1D BARCODES: UPC / EAN / JAN, UPC / EAN with Supplemental, UCC / EAN 128, Code 39, MSI, Code11, Code 39 Full ASCII, Code 39 TriOptic, Code 128, Code 128 Full ASCII, Codabar, Code93, Discrete 2 of 5, IATA, RSS variants, Interleaved 2 of 5, ISBN/ISMN, etc

Application







Checkstand



Shop



Warehouse



Supermarket

Product parameters

Physical Characteristics

Dimensions: 16.5cm*6.5cm*9cm

Weight: 120g

Electrical Specification

Input Voltage : 3.3 V/ 5V ± 10%

Resolution: ≥4mil/0.1mm@PCS90%

User Environment

Operating Temperature: -20°C to 50°C

Storage Temperature: -40°C to 70°C

Humidity: 5% to 95% relative hum idity,non-condensing

Drop: 1.5M

Ambient Light Immunity: 0-100,000 Lux.

Performance Characteristics

CPU: ARM32-bit
Light Source: 632nm Red light
Button life: 500,000 times
Speed: 300times/sec

Roll / Pitch / Yaw: 360° (Roll), $\pm 65^{\circ}$ (Skew), $\pm 65^{\circ}$ (Pitch)

Minimum print contrast: 25%

Symbology Decode Capability: 1D:UPC/EAN, with complementary UPC/EAN, Code128, Code39, Code39Full

ASCII, Codabar, Industrial/Interleaved 2 of 5, Code93, MSI, Code11, ISBN,

ISSN, Chinapost, etc.

