QR CODE SCANNER

User's Manual

Product description

It can read all international standard 1D&2D code in printed materials or on the screen, using advanced image scanning engine with 300,000 pixels CMOS imaging technology. It can help you work more efficiently, that scan code 200 times per second without complex setup and installation drivers.

Parameter

Barcode reading mode	Image-based barcode reading
Data transfer method	USB data transfer
Interface	USB (HID-KBW, virtual serial port)
Sensor	CMOS sensor (640*480 pixel,30fps)
Light source	624nm red LED
Operating Voltage	5V; DC ±5%
Operating Current	120mA(Max.),100mA(Typical)
Printing contrast	≥30%
Compatible system	Android/ IOS/ Windows system
Scanning speed	200 scan/s
Basic code type	1D: Code 39,Code 32,Code 128,UPC/EAN/JAN, Code 93,Interleaved2 of 5, Codabar, Matrix2of 5, Industrial 2 of 5(Straight 2 of 5 Industrial) 2D: QR Code, Data Matrix, PDF417
Operating temperature	-20℃~+60℃
Storage temperature	-40℃~+85℃
Drop resistance	Still working after falling from 1.5m
Working humidity	5%~95% (no condensation)

Factory default setting

Product information

Add Enter

Cancel Enter

Add TAB

Cancel TAB

Sound on

Sound off

Manual mode

Auto-sensing mode

Continuous mode

Buzzer on

Note: Only developers are allowed to scan the barcode below.

USB HID

USB virtual serial port

TTL232 Serial

Restore

1D reading off

1D reading on

Voice keyboard

American English

Germany

French

Hungarian

Japanese

Italian

Spanish

Czech