

Features

Bluetooth wireless technology and unique bluetooth solution
Easy match code
Better drop-resistance
Used for PC,mobile phone,tablet
Fast speed 100times/second
One to One pairing, easy setting
Flicking Scanning and Auto Scanning and Continuous Scanning
Large capacity 8MB, equal to save more than 300000 bar codes
Longer transmitting distance 20M
Supporting customization
Fully plug&play compliant

Applications

Supermarket, Retail, Healthcare, Logistics, Postal Communication, Government, Clothing industry, Power Industry, Hospital, Bookstore, School



Wireless Transmitting Distanc (without barrier)	15 - 20m
Infrared induction distance	--
Optical Source	650nm Visible red light diode
Image Resolution	≥4mil
Minimum Contrast	≥ 30%
Barcode Types	UPC/EAN/JAN,UPC/EAN with supplementals, UCC/EAN128,Code39,MSI,Code11,Code39 Full ASCII, Code39 Trioptic, Code128,Code128 Full ASCII Codabar,Code93, Discrete 2 of 5 IATA,RSSvanrians,Codabar,chinese 2 of 5,Interleaved 2/5, Interleaved 2 of 5, International general dimensional barcodes.
Decoding Speed	100times/s

	Tilt	±65°
Barcode Sensitivity	Rotate	±42°
	Deflection	±60°
Data Interface Port		RJ-45

Mechanical and Electric Performance

Size(Length x Width x Height)		92.5×70×154.6 mm
Weight (except cable)		168g
Indicator		Siren and LED light
Battery Capacity		600mah
Max.Power		350mw
Working Voltage		DC5V
	Max.Curren	70ma
Current	Working Current	66ma
	Stand-by Current	45ma
	Sleeping Current	≤ 2ua
Charging Current		450ma

Accessory List

Data line	USB data line(1m)
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Receiver	1Piece
Drive CD	1Piece
Operation Manual	1Piece
Charging Cradle	--

Environmental Parameter

Storage Temperature	-40°C ~ 60°C
Working Temperature	0°C ~ 50°C
Relative Humidity	0 ~ 95%
Height Range	1.5m
IP Rating	IP52

Certificates

CE,RoHS,EMC,LVD,ISO9001:2008,ISO14001:2004



1

Super decoding
function

2

High-end
craft tips



3

High elastic
button



4

Buzzer
prompt

