ínateck®

BCS60-HD 2.4G Wireless Barcode Scanner

19-inch Scanning Range;
Able to Identify All 1D Barcodes

Superior motion tolerance allows one-pass scanning for barcodes under all conditions.

✔ Tainted ✔ Diameter 20mm ✔ Resolution 3 Mils

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35m Transmission Range

1,000m²Covering Area

35m

One Charging

15
Days
Working

2600mAh

Upon testing by Inateck, under the laser auto–off mode, if the BCST–60 scans 5000 barcodes each day, it can work for 15 days continuously.

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6ft. (1.8m) Anti-shock

3.5mm~6.5mm thick TPU shield brings
you Industrial Level Anti-shock

1.8m
Drop

Hooking Ring

Physical Switch

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Plug & Play
Out of Box, No Drivers Needed.

Windows Mac OS Linux Raspberry Pi iOS Android

Inventory Mode

Step 1
Scan the corresponding barcode listed in the instruction manual to enter inventory mode;

Step 2
Scan bulk scanning barcode: Supports scanning up to 5000 barcode at a time;

Step 3
Upload data to your device.

Warehouse

Transportation

Retail

Product Specification

PHYSICAL CHARACTERISTICS	
Model Number	Inateck BCS60-HD
Material	PC+TPU
Size	Length 92mm*Width 69mm* Height 162mm
Weight	200g
Color	Black
Voltage	DC 5V
Battery Capacity	2600mAh

PERFORMANCE CHARACTRISTICS	
Light Source	Laser LED 655 ± 5nm
Sensor	Linear image sensor
EEPROM	256K, can store thousands of barcodes
Applicable Barcodes	Codabar, Code 11, Code 128, Code39, Code 93, EAN-8, EAN-13, ISBN, ISSN, MSI,UPC-A, UPC-E, IATA 25, Industrial 25 / Standard 25, Interleaved 25,Matrix 25, China Postal Code,FedEx,USPS, code 32, VIN
Resolution	3mil
Decode Rate	220 times/s
Decode Mode	Single-Line Aiming
Scanning mode	Automatic mode /Manual mode
Nominal Working Distance	4~40cm
Scan Width	400mm @ 400mm
Print Contrast	20%
Decode Angles	Roll 30o,Pitch 75o,Yaw 80o
Cylinder Horizontal Scan	Diameter 20mm
Indication	Buzzer, LED
Interfaces	USB
Radio Frequency	2.4---2.4835 GHz
Transmission Rate	1Mbps
Wireless Range	35m
Continuous Scanning times	180000 times
EMC	CE , FCC, RoHS, FDA, IEC62133, UN38.3

USER ENVIRONMENT	
Operating Temp.	0 a 50° C / 32 a 122° F
Storage Temp.	0 a 50° C / 32 a 122° F
Operating Humidity	20-85% (non-condensing)
Storage Humidity	20-85% (non-condensing)

正荃科技有限公司
TEL: 02-2918-9661
service@correct.com.tw
www.correct.com.tw