



CD-3200-BT-S

2D WIRELESS BARCODE SCANNER

Decode the Most Popular 2D Barcodes. Ready for all POS Systems and Ideal for Retail. Easy Plug-and-Play Bluetooth Device; No Need for Any Drivers, Easy to Operate. Ergonomic Design for a Very Comfortable Operating Experience. Utilizing the Latest Decoder Technology for Quick and Fluent Reading Performance.



Windows



Android



Linux



iOS

Specification

Image(Pixels)	1280 (H)*800 (v)pixels
Light Source	Aiming: 625 nm LED; illumination:4000K LED
Depth of Field	41° horizontal, 28° vertical
Scan Angle	Left and right:± 55 °, Front and rear:± 55 °, Rotate:360 °
Image Sensor	CMOS
Print Contrast	≥ 20%
Visual Indicator	Green LED light, Buzzer, Motor Vibration
Scan Distance	25-300mm @ EAN 13mil PCS=100%; 30-350mm @ QR 20mil PCS=100%
Power Parameter	Input Voltage: 5VDC±5%, Working current: 400mA
Dimension / Weight	173*66*94 (mm) , 202g (With mini adapter)
Drop Durability	1.6M, IP42
Scan Mode	Handhand (Manual) / Handfree (Automatic)
Frame Rate	600 scans / seconds
Scan accuracy	≥ 4mil@ Code39
Transmission Range	Battery Parameters 2.4G:100m; Bluetooth HID/BLE/SPP: 40m (in open air)
Work frequency	ABS+PC, TPU
Case Material	Computer online upgrade
Firmware Update	one to one, or one to more (Optional)
Paired Mode	Battery Capacity: 2000mAh, Charge Mode: Wire charging, Charge time: 5h,
Battery Parameters	Working time: 12h (continuous scanning) 1D: UPC/EAN/JAN,UPC-A & UPC-E,EAN-8 & EAN-13, JAN-8 &JAN-13, ISBN/ISSN,
Barcode Decode	Code 39 (with full ASCII), Codabar (NW7), Code 128 & EAN 128,Code 93, Interleaved 2 of 5 (ITF), Addendum 2 of 5, IATA Code,MSI/Plessy, China Postal Code,Code 32 (Italian Pharmacode), etc. 2D: QR Code, Data Matrix, PDF417, Aztec, Maxicode, Dotcode, GS1 DataBar stack, etc. Operating Temperature: -10°~+ 50°
Environmental parameters	Working Humidity: 5% to 95% relative humidity, non-condensing Storage Temperature: -20°~+60° Electrostatic protection: ±8 kV (Direct discharge) Ambient brightness: 0~100,000Lux