1D Wireless Bluetooth Barcode Scanner

XB-5066BT

Performance Parameters	
Light Sources	650nm laser (safe visible laser diode)
Decoding Capability	EAN-8, EAN-13, UPC-A, UPC-E, CODE39, CODE93, CODE128, Codebar, Industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, MSI, China Post Code and all 1D barcodes
Scan Type	Single Line Laser
Scan Speed	200 scans/sec
Scan Method	Manually / Successively Scanning
Scan Angle	yaw 65°, rotation 30°, pitch 55°
Precision	4 mil. (0.1mm)
Depth of Scan Field	0-250mm (0.33mm, PCS90%)
Error Rate	Less than 1 in 5 million
Interface	USB-HID, USB-COM, PS2, RS232
Storage Ability	<35000 Codes
Operating Frequency	Bluetooth V2.1+EDR (Class 1)
Transmission Distance	150m for open yard usage
Pairing Mode	1 to 1, 1 to many, may to 1 (Max 7 channels)
Receiving End	Dedicated Bluetooth receiving base, Common Bluetooth adapter, Android, iOS mobile devices
RFID Function	Supported
Physical Parameters	
Dimensions	155mm x 65mm x 90mm
Weight	670g
Material	ABS + PC
Cable Length	2m
Environmental Parameters	
Operating Temperature	-20°C~50°C
Storage Temperature	-40°C~70°C
Relative Humidity	5%~85% relative humidity,non-condensing
Drop Resistance	Withstand Multiple Times 3m Drop Onto Concrete
Electronic Parameters	
Voltage	DC 5V
Current	85mA (operating)
Lithium Battery	2200mA long lifespan lithium battery
Approval Certificates	ISO9001, RoHS, CE, FC, FDA, DOC, SGS, IP54