

Specification

Performance Parameters	
Light Sources:	617nm,RED LED
Supported Symbologies:	UPC- A, UPC-E, EAN-13, EAN-8, Codabar, Code 39, Code 39 Full ASCII, China Post, Plessey, MSI,Code 93, Code 128, Industrial 2 of 5, Interleave 2 of 5, Code 11, ISBN, ISSN, Code 32 (Italian pharm code), Code 39 extended, NVE - 18, PZN, Ean-14, LOG Mars, GS1-128 and ITF-14, SiSAS,GS1Omnidirectional, GS1 Limited, Aviation25, RSS 14.
Scan Type :	CCD linear sensor
Resolution:	1500 points
Scan Method:	Manually/Continuous/Automatic flashing scanning
Scan Speed:	≥200 times/s
Precision:	≥4mil
Contrast:	≥20%
Depth of scan field:	EAN13 20-280MM (0.33mm)
Error Rate:	Less than 1/5million
Interface :	USB-HID
Wireless Communication:	Pairing dedicated receiver: 2.4G communication Pairing Mobile Bluetooth Devices: Bluetooth BLE 4.0
Wireless transmission distance: 30-50 meters (open distance)	
Storage Mode: Offline Storage Mode: When the scanner exits the connection range, the data is automatically stored.Storage capacity is 512000 characters.	
Inventory storage mode: Scanner can enter inventory mode, storage capacity is 512000 characters	
Pairing Mode :	One to One: One Scanning Gun Pairs One Receiver One scanner paired with a Bluetooth mobile device
Receiving End :	Dedicated Bluetooth UDisk Receiver, Android、IOS Mobile devices
Physical Parameters	
Dimensions: 102mm*71mm*177mm	Operating Temperature : -20℃~50℃
Weight : 225g	Storage Temperature : -40℃~70℃
Material : ABS+PC	Relative Humidity : 5%~95% (Non-condensing)
Cable Length : 0.6M	Ambient lighting : 0~100000LUX
Drop/Shock Resistance : Withstands multiple times 3meters drops to concrete	
Electrical Parameters	
Voltage : DC5V±5%	Battery Working Time : 12h
Operating Current) : when not scanning code ≥65mA; when scanning code≥170mA	
Standby Current):0mA(Standby is to cut off battery power)	Charging Time : 5h
Charging Model : Square USB charging cable, plug straight charge) Lithium battery : 18650 2200mA	