

# BW28

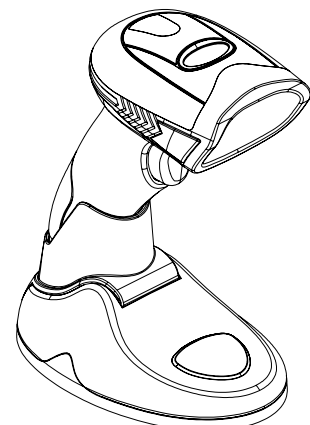
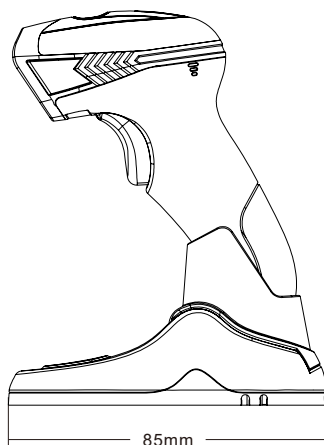
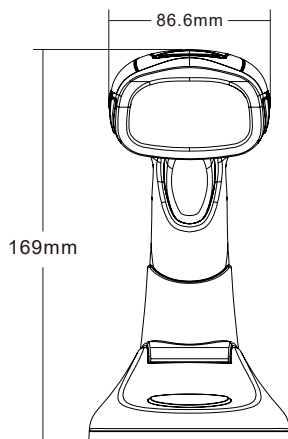
## 2D Bluetooth Barcode Scanner



### Product Feature

- Can interpret a variety of 1D & 2D code, direct transmission of Chinese 2D code
- Directly paired use with mobile phone/tablet computer/laptop with bluetooth function
- Empty transmission distance of 30-50 meter via wireless bluetooth
- Longer service life of the wire
- Touch charging base

### Product Size



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## 2D Bluetooth Barcode Scanner



### Specification

Performance Parameters	
Light Sources:	617nm LED Aimer, White LED
Supported Symbologies:	<b>1D:</b> EAN13, EAN8, UPC-A, UPC-E0, UPC-E1, Code 128, Code 39, Code 93, CodaBar, Interleave 2 of 5, Industrial 25, Matrix 2 of 5, Code11, MSI-Plessey, RSS-14, Limited RSS, Extended RSS <b>2D:</b> QR Code, Data Matrix(ECC200), PDF417
Scan Type:	Image CMOS
Scan Mode:	Manual/Continuous/Automatic Scintillation
Scan Angle:	Yaw65°, Rotaion 30°, Pitch60°
Precision:	1D≥ 5mil, 2D≥ 10mil
Depth of scan field:	35-190mm(EAN13, 13mil, PCS90%)
Error Rate:	1/5million
Interface:	USB-HID
Communication mode:	Paired dedicated receiver: 2.4g communication; Paired mobile bluetooth devices: bluetooth BLE4.0
Transmission distance:	30-50M(Open Yard)
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.

Environmental Parameters	Physical Parameters
Operating Temperature: -20°C~60°C	Dimensions: 86.6mm*137mm*169mm
Storage Temperature: -40°C~70°C	Weight: 113.4g Cable Length: 0.8M
Relative Humidity: 5%~95% (Non-condensing)	Material: ABS+PC
Drop/Shock Resistance: Withstands multiple times 3 meters drops to concrete	

Electrical Parameters	
Voltage: DC5V±5%	Battery Working Time: 6h
Operating Current: 280mA	Lithium battery: 1400mA
Standby Current: 0mA(Standby is to cut off battery power)	Charging Time: 3.5h
Charging Mode: Contact the charging	

### Application

