Industry Leading Business Solutions





HS-150

1D WIRELESS BARCODE SCANNER











PRODUCT FEATURES

- various 1D code
- Scan 1D wrinkle, scratch bar code
- Scan WeChat and Alipay 1D barcode
- Scan 1D wrinkle, scratch bar code
- quickly match





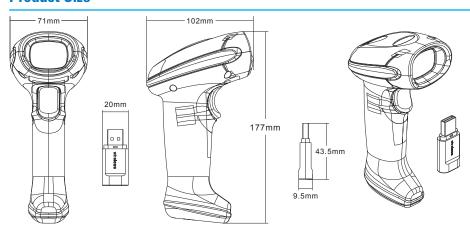








Product Size



SPECIFICATIONS

Performance Parameters

Light Sources: 617nm Red visible LED

Supported: 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, SSN, Code 32 (Italian pharn code), Code 39 extended, GS1 - 128 and ITF-14, SISAS, GS1 Omnidirectional, GS1 Limited,

Aviation25, RSS 14.

Scan Type: **CCD** Image Sensor

Resolution Ratio:

Manual/Continuous/Automatic Induction Scanning Scan Mode:

Precision: ≥4mil (1mil) Scan Speed: ≥200 times/s Contrast: ≥20%

Depth of scan field: EAN13 20-280mm (0.33mm)

Error Rate: 1/5million Interface: **USB-HID**

Wireless communication mode: Paired special receiver: 2.4G communication;

Pairing with mobile Bluetooth devices: Bluetooth BLE4.0

Wireless transmission distance: Open space: 30-50 meters or so

Storage Mode: Offline Storage Mode: When the scanner exits the connection

range, the data is automatically stored. Storage capacity is

512,000 characters.

Inventory Storage Mode: Scanner can enter inventory mode, storage capacity

is 512,000 characters.

Pairing Mode: One to One: One scanning gun pairs one receiver,

One scanner paired with a Bluetooth mobile device.

Physical Parameters

Environmental Parameters Dimensions: 102mm*71mm*177mm Operating Temperature: -20°C~55°C Weight: 225g Storage Temperature: -40°C~70°C

ABS+PC 5%~95% (Non-condensing Material: Relative Humidity:

Cable Length: 1.2M Ambient lighting: 0~100000LUX

Drop/Shock Resistance: Withstands multiple times 3 meter drops on concrete

Electronic Parameters

Working Voltage: DC5V±1%

Charging Model: Contact the charging

0mA(Standby is to cut off battery power) Standby Current: **Operating Current:** When not scanning code ≥65mA;

When scanning code ≥170mA

Battery Working Time: 12h Lithium Battery: 2200mA