

Communication Way

Wireless 2.4GHz

Power Supply DC 5V@220mA(work)

Performance

Scan Type CMOS

Light Source Visible red light, 625±10nm

CPU 32-bit

Resolution 640*480

Resolution ≥3mil/0.076mm(PCS90%,Code 39)

Decoding Speed 60CM/S

Depth of Field 0mm-700mm

Scan Model Manual ,Auto sense

Scan Angle Roll360°, Pitch±60°, Skew±60° (PCS90%, Code 39, 10mil/0.25mm)

Print Cindtrast Signal ≥20%

Ambient Light Dark environment, indoor natural light

Symbologies UPC-A,UPC-E,EAN-8,EAN-13,ISSN,ISBN,Code 128, GS1-128,ISBT 128, Code 39, Code 93,Code 11, Interleaved 2 of 5,Matrix 2 of 5,Industrial 2 of 5,Standard 2 of 5(IATA),Codabar(NW-7),Plessey,MSI Plessey,RSS,China Post,etc.

Wireless Communication Mode Synchronization , asynchronous , storage

Wireless Transmission Distance 2.4GHz,200meters (Open distance)

Storage Capacity 512K (over 5000 barcodes)

Battery Capacity 1600mAh

Battery Charge Time About 6.5 hours

Continuous Working Time more than 12 hours

Operating Temperature 0°C to 50°C

Storage Temperatue -20°C to 60°C

Working Environment

Humidity 5% to 95%(non-condensing)

Drop Height 1.5m

Transports Vibration Test 10H@125RPM

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Accessories List

USB, connect the scanner to a host device and charging

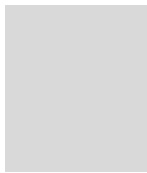
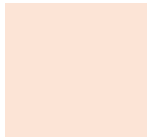
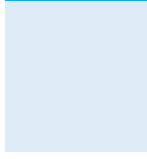
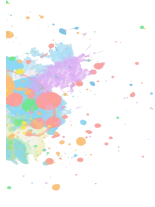
Cable(Optional) Used to receive and transmit scanner data

Warranty 2 Years



ZGI

[www.zg](http://www.zg.com)







**Code
standard 2 of**





GHPOS

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