

Frequency Range	433MHz wireless or Bluetooth
Color	Black
Radio Range	up to 1300ft.(400m) direct line of sight in the open air,typical indoor cordless range is 300ft, .(100m) depending upon environment Bluetooth version-50meters
Power	DC 5V±0.25V , battery:2600mA(standard)300mA(Optional), Scan every five seconds condition:18-24hours
Lighting & Aiming	HD&HP:White & Red Lighting, Red LED Aiming DP:Automatic multi-color LED Lighting, Red Laser Aiming
Resolution	Million pixels
Scanning Angle	±72°,±72°,360°(Skew,Pitch,Roll)
Code Resolution	HP:1D≥3mil 2D≥6mil HD:1D≥3mil 2D≥4mil DP:1D≥3mil 2D≥4mil
Contrast	≥20%
Symbologies.	2D:QR Code, Micro QR, Data Matrix, PDF417, Micro PDF417, Aztec, Maxicode 1D:UPC-A, UPC-E, EAN-13, EAN-8, ISBN/ISSN, code 39, Code 39(Full ASCII), code 32, Interleave 2 of 5, Matrix 2 of 5, IATA 25, Codebar, Code 128, Code 93, Code 11 cMSI/Plessey, UK/Plessey, UCC/EAN-128, GS1 DataBar(RSS)etc
Scan Ability	Printed, Spraying, DPM, screen code
Cluster work	A scanner base can support up to scanners to work at the same time
Alert Mode	Buzzer (volume and tone adjustable), LED light, vibrator
Cable Length	Standard: 2 meters USB cable
Interface	USB-HID, USB-COM, P/S2, RS232
Usage	Handheld manual, Consecutive Scanning, Auto-sensing
Material	Bi-color:ABS+PC/TPU Single:ABS Transparent:PC Waterproof ring:Silica gel
Temperature	-20°C-55°C(operation), -40°C-70°C(storage)
Humidity	5%-90% (non-condensing)
Drop	Unit functions normally after repeated -6.5ft.(2m)drops to concrete
Luminance	0~100,000LUX
Setting Way	Scan the setting barcode
Scan window	Scratch-resistant toughened glass
Sealing	Scanner:IP68, cradle:IP52
Barcode	Support Prefix, Suffix, Insert, truncate&replace string. Change code length or other setting

Setting	
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