



Delta R200

Bluetooth	Bluetooth class 3.0, Version +EDR
Processor	ARM Cortex-M3,32-bit
EEPROM	512KB, 5000 bar codes storage Available
Support OS	Microsoft Windows XP/7.0/8.0/10, Mobile6/Wince, Android, IOS. (without driver)
Scan speed	300 scan/sec
Light Source (Laser)	Laser LED 650+/-20nm
Power supply	Built-in chargeable Li-ion battery DC 3.7V,400mA
Resolution	4mil(0.102mm)@PCS90%
Decode Capability	Codabar, Code 11, Code 93, MSI, Code 128, UCC/EAN-128, Code 39, EAN-8, EAN-13, UPC-A, ISBN, Industrial 25, Interleaved 25, Standard 25, 2/5 Matrix,QR,PDF 417,DataMatrix,etc.
Depth of Field	EAN13 5mil 3CM-13CM, EAN13 8mil 3CM-18CM, EAN13 11mil 5CM-26CM, EAN13 14mil 5CM-30CM, EAN13 28mil 5CM-45CM
Decode mode	Single-Line Aiming/1D Image/2D Image (Optional)
Scan width	500mm@20mil / 0.5mm,PCS90%
Decode mode	Single-Line Aiming/1D Image/2D Image (Optional)
Scan angles	Roll 30° Pitch 60° Yaw60°
Indication	Beeper, LED
Radio Range	10 meters visual range,20 meters effective open distance
Cylinder Horizontal	Diameter 35mm
Scan	
Environmental	
Operating Temp	0 to 50. °C / 32 to 122°F,
Operating Humidity	20-85% (non-condensing)
Storage Humidity	20-85% (non-condensing)
Drop Specifications	1.5 meters fall into concrete for several times
Accessories	Lithium battery, Charger., USB Cable
Electrical	
Voltage	DC 5V
Safety of laser	National level 2 Laser safety standards
Standby current	30mA
Working current	75mA
Physical	
Material	ABS
Size	52.8mm L * 36mm W * 28.6mm H
Color	Black
Weight	35g (With battery)