

HW-6200

FEATURES & BENEFITS

- 32-bit CPU, 752*480 pixels CMOS sensor
- Decoding min barcode density: 4mil
- Support 1D/2D barcode on paper and screen
- Extremely high sensitivity, quick scanning
- 2.4GHz wireless + Bluetooth 4.0 + USB wired
- OLED display, can set the scanner directly
- 1200mAh battery, mini size, portable



Convenient connection



2D Bluetooth Barcode ScannerWith Display

Full ASCII character editing		
Model :	HW-6200 : Bluetooth(HID+BLE) +2.4G+USB-wire	
TYPE:	Bluetooth	2.4G
Distance :	≤50m	≤100m
Storage :	16M	
Mode : Bluetooth+2.4G+USB-wire		Interface : USB , USB-COM
Working current : 3.5Vx110mA		Standby current : 0 mA
Battery : 3.7V-1200mAh		Charging power : 5V-400mA
Working time : Full load≈14hours , Normal use ≈3 to 7days		
Decoder parameters		
Sensor : 640*480 CMOS		CPU : 32bit High-speed CPU
Light aimer : 617nm LED		Illumination : 6500K LEDs
Depth of Filed : 30-600mm		Decoding speed : 500/sec
Indication : Buzzer & LED & Vibration&Display		
Decoding accuracy : ≥4mil@PCS90% CODE39		
Trigger Mode : Button , Continuous , Auto-Induction		
Scanning angle : Angle of rotation360° , inclination± 55° , declination ± 55°		
Anti-interference : 0-100000Lux Max		
Decode Capability : 1D : UPC-A , UPC-E , EAN-8 , EAN-13 , Code 128 , Code 39 , Code 93 , Code 11 , Interleaved 2 of 5 , Matrix 2 of 5 , Standard 2 of 5 (IATA) , ITF-6 , ITF-14,Coda bar , MSI Plessey , GS1 Databar , GS1 Composite , etc. 2D: QR Code, Data Matrix , PDF417 , Aztec code , Maxicode etc.		
Button life : 500,000 times		LED life : 100000 hours
Drop test : 1.8m		Certificate : CE , FCC , RoHS , Class I
Working temperature : -20℃ to 50℃		Relative humidity : 5%-95%