

Two-dimensional Wireless Scanner HS-6400

Features

- Rich application scenarios
- Comprehensive ability to read quickly
- High resolution image sensor
- Stable, precise, convenient, practical, and efficient
- Bluetooth 4.0 wireless technology
- Fast and sensitive response reading
- Compatible with multiple systems
- Reliable and durable structural design

Specification

Performance parameter		
Image Sensor	CMOS	
Pixel	648*488 CMOS	
illumination	White light led	
Reading code system	2D	PDF417,QR Code,DataMatrix
	1D	Code128,EAN-8,EAN-13,UPC-E,UPC-A,Interleave d2 of 5, Matrix 2 of 5,Industrial 25,Code 39, Codabar, Code 93, Code 11,MSI-Plessey,GS1-DataBar
Reading accuracy	≥5mil	
Bar code sensitivity	tilt	±65°@ 0°Roll and 0° Skew
	Rotate	±360°@ 0°Pitch and 0° Skew
	deflection	±60°@ 0°Roll and 0° Pitch
Field of view	28° horizontal and 21.5° vertical	
Data interface	Wireless 2.4G	Wireless 2.4G receiver for connecting this unit and the information receiving host with a transmission distance of up to 100 meters (open space)
	Bluetooth	HID mode, SPP mode, BLE mode (Transmission distance up to 50 meters (open space))
	USB	USB data cable (1.5m) for connecting this unit and the information receiving host and charging
Typical reading depth of field	Code 39	
Physical parameter		
Size (length * width * height)	107*66.5*151.7 (Figure 1)	

Weight	174.9g (Including receiver)
Prompt mode	Buzzer, led indicator
Battery parameter	
Standard capacity	2000mAH
Charging time	4h
length of work	8h
Memory size	16Mb
Current	
Working current	210mA
Stand-by current	70mA
Environmental parameters	
Operating temperature	-20℃~+50℃ (-4°F~122°F)
Storage temperature	-40℃~+70℃ (-40°F~176°F)
Relative humidity	5%~95% (no condensation)

Picture

