

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 5.0 wireless technology
- Fast and sensitive response reading
- Compatible with multiple systems
- Reliable and durable structural design

Specification

Performance	Image Sensor	640×480 CMOS
	Ambient light intensity	0~100000 Lux
Flashlight	White LED	
Aiming light	Red LED	
Symbologies	1D	Code 128,EAN/UPC,Interleaved 2 of 5,Matrix 2 of 5,Industrial 25,Code 39,Codabar,Code 93,Code 32Code 11 ,MSI-Plessey,GS1-Databar
	2D	PDF417,Data Matrix,QR
Typical reading depth of field	Code 39 5mil 6-8cm 15mil 4-15cm	
Resolution	≥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	
Scan Angle	Level	28°
	vertical	21.5°
Interface	TTL-232/USB/IO	
Physical	Dimensions	107*66.5*151.7mm (L*W*H)
	Weight	174.9g (including receiver)
Notification	Beep, LED indicator	
Current	Working	<200mA

	current	
	stand-by current	54mA
	Sleep current	0mA
Environmental	Operating Temperature	-20℃~+60℃
	Humidity	5%~95% (non-condensing)

Picture

