

Two-dimensional Scanner HS-6602

Features

- Quickly identify the screen 1D/2D code
- No plugins, lightning billing
- Application scenario is rich
- Appearance with ergonomic design
- Stable, precise, convenient, practical and efficient
- Compatible with a variety of systems
- Application Scenarios: Supermarket/convenience store cashiers, customer service desks, ticket ticketing windows, O2O application sites

Detailed parameters

Performance	Image Sensor	640×480 CMOS
	Ambient light intensity	0~100000 Lux
Symbologies	1D	Code 128 , UCC/EAN-128 , AIM 128 , EAN-8 , EAN-13 ,ISSN ,ISBN ,UPC-E ,UPC-A ,Interleaved 2 of 5 , ITF-6 , ITF-14 , Matrix 2 of 5(European Matrix 2 of 5) , Industrial 25 , Standard 25 , Code 39 , Codabar , Code 93 , Code 11 , Plessey , MSI-Plessey ,RSS-14 ,RSS-Limited ,RSS-Expand
	2D	PDF417 , Data Matrix , QR , Micro QR
Resolution	≥5mil	
Typical Depth of Field	QR CODE (30MIL) 0-15CM	
	CODE 128 (10MIL) 0-18CM	
Scan Angle	Pitch	±60°@ 0°Roll and 0° Skew
	Roll	360°@ 0°Pitch and 0° Skew
	Skew	±55°@ 0°Roll and 0° Pitch
Symbol Contrast	≥30%	
Interface	RS-232, USB	
Physical	Dimensions	163*65*91mm (L*W*H)
	Weight	USB:188.5g RS232:214.4g
Notification	Beep, LED indicator	
Image collector	32*12*9mm	

Decoders	7.8*6*4.5mm	
Current	Maximum	<180mA
	Operating	150mA±15mA
	Standby	120mA±2mA
Environmental	Operating Temperature	-20°C~50°C
	Storage Temperature	-40°C~70°C
	Humidity	5%~95% (non-condensing)

Picture

