

Mobile Payment Box HS-2001C

Feature

- Quickly identify the screen 1D/2D code
- Very large reading window
- No plugins, lightning billing
- Body and data line integration design
- Non-slip drop design
- Compatible with a variety of systems

Specification

Performance	
Image Sensor	640×480 CMOS
Ambient light intensity	0~100000Lux
Symbolize	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) 0-12CM
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	102*82*73 mm(L*W*H)
Weight	USB:228g RS232:261g
Notification	Beep,LED indicator
Current	
Maximum	<200mA
Operating	150mA±15mA
Standby	80mA±2mA
Environmental	

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Operating Temperature	-20℃~50℃
Storage Temperature	-40℃~70℃
Humidity	5%~95%(non-condensing)

Picture