ASAP POS









2D scanner ASAP E40U

Product Features:

- Designed for commercial applications, withstand multiple 1.5m free fall to concrete floors, meet various usage scenarios;
- change continuous reading to automatic reading by scanner top button;
- High-performance barcode reading, it can read common 1D/2D/QR barcodes
- Support connection: USB-HID, USB-VCP, RS232

Application areas:







Specification

	Specification
Performance Parameters	
Light Source	Red LED
Image Sensor:	640*480
Scan Precision	≥4 mil
Depth of scan field:	5~160mm@(13mil UPC/EAN 100%,PCS=90%)
Scan speed:	60fps/s
Decode capability	1D: UPC, EAN, Code 39 (with full ASCII), Codabar, Code 128, Code 93, Code 11, Interleaved 2 of 5, etc
, ,	2D: PDF417, Data Matrix, QR Code, etc
Interface	USB/RS232
Print Contrast	Minimum 20% reflected difference
Scan direction	Omnidirectional
Error Rate:	≤1/5million
Indicator	LED Light:: Red/Blue(can switch the indicator colour by long press of button on top of scanner)
Scan Method	Continuous/Automatic
Physical Parameters	
Physical Parameters Size	84.6mm(L)*82.6mm(W)*145.9mm(H)
	84.6mm(L)*82.6mm(W)*145.9mm(H) 190g
Size	
Size Weight	190g
Size Weight Material	190g ABS+PC
Size Weight Material Cable Length	190g ABS+PC
Size Weight Material Cable Length Electrical Parameters	190g ABS+PC 2m
Size Weight Material Cable Length Electrical Parameters Input Voltage	190g ABS+PC 2m DC 3.6V~5V
Size Weight Material Cable Length Electrical Parameters Input Voltage Current	190g ABS+PC 2m DC 3.6V~5V 200mA(Operating); 150mA(Static)
Size Weight Material Cable Length Electrical Parameters Input Voltage Current Electromagnetic compatibility	190g ABS+PC 2m DC 3.6V~5V 200mA(Operating); 150mA(Static)
Size Weight Material Cable Length Electrical Parameters Input Voltage Current Electromagnetic compatibility Environment Parameters	190g ABS+PC 2m DC 3.6V~5V 200mA(Operating); 150mA(Static) CE compliance
Size Weight Material Cable Length Electrical Parameters Input Voltage Current Electromagnetic compatibility Environment Parameters Operating Temp.	190g ABS+PC 2m DC 3.6V~5V 200mA(Operating); 150mA(Static) CE compliance -10°C-50°C
Size Weight Material Cable Length Electrical Parameters Input Voltage Current Electromagnetic compatibility Environment Parameters Operating Temp. Storage Temp.	190g ABS+PC 2m DC 3.6V~5V 200mA(Operating); 150mA(Static) CE compliance -10°C-50°C -20°C-60°C