

Android handheld 2D Barcode Scanner (Model: OCBS-2002)

Specifications:

Image Sensor		CMOS
Resolution		752 * 480
Light Source		LED(630 nm $\pm$ 10 nm)
Light Intensity		300 LUX (130 mm)
Illumination		0 ~ 100,000 LUX
Symbology	2D	PDF417, QR Code(Model 1/2), Data Matrix(ECC200, ECC000, 050, 080,100,140), Aztec, Maxicode, LP Code, etc.
	1D	Code128, EAN-13, EAN-8, Code39, UPC-A, UPC-E, Codabar, China post 25, Interleaved 2 of 5, ISBN/ISSN, Code 93, UCC/EAN-128, GS1 Databar,etc.
Precision		$\geq$ 3mil
Depth of Scan Field		5 mm ~ 450 mm
Print Contrast Signal		$\geq$ 25%
Roll/ Pitch/ Skew		360°/60°/55°
Interface		RS232 / HID-KBW / UDP / USB COM Port Emulation / HID-POS / PS2-KBW / BlueTooth
Power Consumption		1.65 W
Voltage		DC 5 V
Current	Max	330 mA
	Working	290 mA
	Idle	200 mA
Weight		250 g
Dimensions		164 * 126 * 73 mm
Operate Temperature		-5 degree C~+45 degree C
Storage Temperature		-40 degree C~+60 degree C
Humidity		5% - 95%(non-condensing)
Programming Software		Quick Set, Programming Guide, uTools Lite

Product Details:

