



- Lector imager 1D.
- Alto performance de tecnología de imagen.
- Lectura de códigos desde celular.
- Reconstruye códigos de barras dañados.
- Norma de seguridad IP-52.

Input voltage	5 VDC \pm 0.25V
Power	5.00W (working); 0.40W (standby)
Current	1000mA (working); 80mA (standby)
Image size	1280 \times 960 pixels
Scanning angle	\pm 60°, \pm 40°, 360° (Skew, Pitch, Roll)
Decode capability	UPC-A, UPC-E, UPC-E1, EAN-13, EAN-8, ISBN (Bookland EAN), ISSN, Code 39, Code 39 full ASCII, Code 32, Trioptic Code 39, Interleaved 2 of 5, Industrial 2 of 5 (Discrete 2 of 5), Matrix 2 of 5, Codabar (NW7), Code 128, UCC/EAN 128 (GS1-128), ISBT 128, Code 93, Code 11 (USD-8), MSI/Plessey, UK/Plessey, China Post, China Finance, GS1 DataBar (formerly RSS) variants
Indicator	Beeper, LED
Interface supported	Keyboard wedge, RS-232, USB Keyboard, USB virtual COM
Dimensions	152mm \times 81mm \times 144mm (without stand)
Weight	543g (without stand, without cable)
Cable	Straight 2.0m
Connector type	RJ-45 phone jack connector
Temperature	0° to 50°C (32° to 122°F), Operating; -40° to 70°C (-40° to 158°F), Storage
Humidity	5% to 95% (non-condensing)
Min. element width	4mil, 1mil = 0.0254mm
Decoding depth	4mil Code39 (9 chars): 5mm-60mm
	5mil Code39 (3 chars): 0mm-100mm
	10mil Code39 (3 chars): 0mm-148mm
	13mil UPC (6 chars): 0mm-170mm
	15mil Code39 (1 chars): 0mm-193mm
	20mil Code39 (1 chars): 0mm-220mm
Safety	Illumination: 0~100,000LUX Protection class: IP52 Drop resistance: 1.5m (5.0ft) drops to concrete

