

201 PLATINA

Specifications

Aiming Element :	650 nm Visible Laser Diode (VLD)
Illumination Element :	635 nm visible LED
Optical System :	640x480 pixels (VGA type CCD)
Field of View :	32.2° (Horizontal); 24.5° (Vertical)
Sensitivity :	360° (Omnidirectional Rotational Sensitivity)
Resolution :	6.67 mil (PDF 417), 5 mil (Code 39)
Print Contrast :	30% @ UPC/EAN 100%
Indicators (LED) :	Two-color LED (green & red)
Programmable Operation:	Power mode, beeper tone, foc
Image Format :	Us control, Image control & Trigger mode
System Interfaces :	BMP(*.bmp), TIFF(*.tif), JPEG(*.jpg) RS-232C, USB 1
Dimensions :	(L)106.7 x (D)58.0 x (H)155.0 mm
Weight :	148 g (stand excluded)
Cable :	Standard 2.0M strai
Input Voltage :	5 VDC ±5%
Power Consumption :	1.5 watts
Operating Current :	350 m
EMC :	CE & FCC DOC compliance, BSMI
Operating Temperature:	20°C - 40°C (-4°F - 104°F)
Storage Temperature :	40°C - 70°C (-40°F - 158°F)
Humidity :	5% - 95% RH (non-condensing)
Light Levels :	Max. 100,000 Lux (fluorescence)
Drop Durability :	Designed to withstand 1.2M drops
1D Barcodes :	UPC/ EAN/ JAN, UPC/ EAN with supplementary, JAN 8 & JAN 13, ISBN/ ISSN, Code 39, Code 39 with full ASCII, trioptic Code 39, Codabar (Nm7), Code 128, Code 128 with full ASCII, Code 93, Interleaved 2 of 5 (ITF), Addendum 2 of 5, MSI/ Plessey, China Postal Code, UPC/ EAN RSS, RSS ariants
2D Barcodes :	PDF 417, MicroPDF 417, MaxiCode, DataMatrix (ECC 200), QR Code, Aztec Code, Postal Code, Composite Codes, Micro QR Code
Options :	Japanese Bookland EAN, IATA Code, Code 32, Industrial 2 of 5, Standard 2 of 5, Discrete 2 of 5,



