

PERFORMANCE PARAMETER	
CPU	32Bit ARM
Scan Type	Linear Image
Scan Pattern	2500 Pixel image
Decode Rate	300 times per second
Scan Precision	4mil/0.1mm@pcs90%, code39
Scan Depth of field	30-330mm (13mil, pcs90%)
Support Interface	USB-HID, USB-Virtual COM and RS232
Print Contrast	20% UPC/EAN 100%
Mention Pattern	Buzzer, Indicator
Scan Mode	Manual & Continue scanning
MECHANICAL PARAMETER	
Size	L x W x H: 170mm x 68mm x 98mm
Weight	150g
Material	ABS + PC
Cable	Standard 2M straight
ELECTRICAL PARAMETER	
Voltage	5 Volts
Operating Current	120mA
Static Current	60mA
Light source	CCD 625nm
EMC	CE & FCC DOC compliance
ENVIRONMENTAL PARAMETER	
Operating Temperature	-20° C to 60° C
Storage Temperature	-40° C to 85° C
Humidity	5% to 95% relative humidity, non-condensing
Light Levels	Daylight, 0-100,000Lux
Shock	Designed to withstand 1.5M drops
IP Class	IP52
DECODE CAPABILITY	
Industrial 25, Standard, Matrix 25,China post 25,Code 11,Codabar, MSI/Plessey,Code39 (Standard 39 & full ASCII code 39),Code 32,Code 93,Code128,UPCA,UPCE,EAN13,EAN8,UPC/EAN,add-on 2/5,SBN,ISSN,GS1(RSS) RSS-14,LIMITED,EXPENDED,include GS1 STACK	

