WNC-6060g

(One dimensional image scanning engine)

Technical Parameters	
Electrical Characteristics	
Interface	RS-232/USB HID KEYBOARD/USB VCP
Voltage requirement	DC5V±10%
Current consumption	Max :115mA
Optical Characteristics	
Photo sensor	CCD linear sensor
Sensor Resolution	1500Pix
Light source	632nm red LED
Performance Characteristics	
Scan Rate:	350±50 (scans/second)
Decode angle	Pitch angle：±30° Skew angle：：±60° Tilt angle：±30°
Min resolution	0.127mm/5mil（PCS 0.9）
Min.PCS value	>30%UPC/EAN 13（13mil）
Curvature	R≥15 mm (EAN8)，R≥20 mm (EAN13) （resolution=0.26mm,PCS=0.9）
Language	Multiple languages

Error rate	1/500W
Identification	EAN13，EAN8，UPC A，UPC E，CODABAR（NW-7），CODE 39，CODE 93，INTERLEAVED 2OF5，STANDARD 2OF5，MATRIX 2OF5，CODE 128，EAN/UCC 128，CODE 11，CHINESE POST
Physical Characteristics	
Dimensions	95mm×70mm×168mm（L x W x H)
Weight	127.8g
Environmental Characteristics	
Temp	-20°- 65°C（-4°F - 149°F）(operation)，-30°- 70°C（-22°F -158°F)storage)
Humidity	5 - 90% (operation)) 5 - 90% (storage)
Ambient Light:	Fluorescent light 4000 lx max
Shock drop test	1.5m drop onto concrete surface