



WNI-5010g

2D CMOS Handheld Wire Barcode Scanner

Interface	USB HID KEYBOARD/ USB VCP	Mechanical shock	1.2m drop onto concrete surface
Voltage requirement	DC 5V±10%	Temp	-20° to 60°C / -4° to 140°F(operation) -40° to 80°C / -40° to 176°F(storage)
Current consumption	Max:120mA	Humidity	5 - 95% (operation) 5 - 95% (storage)
Light source	White LED*1	Ambient Light	Fluorescent light: 4000 lx max Direct sun light: 80,000 lx max White light: 4000 lx max
AIM light source	Red Bar LED	Decode capability	1D : UPC/EAN, Code 128, Code 39, Code 93, Code 11, Matrix 2 of 5, Interleaved 2 of 5, Codabar, MSI, GS1 Databar 2D : QR PDF417 Data Matrix
Photo sensor	CMOS arraay sensor	Environmental	RoHS
Sensor Resolution	648×488 pixels	Dimensions	97mm x 67mm x 165mm(L*W*H)
Decode angle	Pitch angle: ±65° Skew angle: ±60° Tilt angle: ±180°	Weight	122.8g
Min resolution	1D5mil(0.127mm)		
Min .PCS value	>30%UPC/EAN 13(13mil)		
Field of View	34°(H), 26° (V)		
Compatibility	Win OS / Mac OS/ Linux Android/IOS/Embedded OS		

*The appearance and specification of the product would be changed without prior notice in order to improve it.

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