YOKO-8160 1D Multi-lines Handsfree Barcode Scanner

Product Parameter：

Performance Parameters	Picture Sensor	Omni-directional multi-line（5 directions, 4 parallel lines in each direction）	
	Bar code reading speed	2000 Times/Second±2%	
	Minimum Contrast Recognition	Reflectance difference：32%	
	Bit Error Rate	1/50,000	
	Scanning Angle	Horizontal : 72° Vertical：82° Rotated:360°	
	Capacity	EAN-8、EAN-13、EAN-13 2 add-on、 EAN-13 5 add-on、ISSN、ISBN、UPC-A、UPC-E、Code 39、Code 39 Full ASCII、code93、Code 128、EAN128、Codebar、interleave 2 of 5,etc。	
	System Compability	Linux，Android，Mac，Windows XP，Windows VISTA，Windows 7，Windows 8，Windows 10，Windows Server 2003，Windows Server 2008，Windows Server 2010	
	Field	EAN13 5mil	1CM-9CM
		EAN13 8mil	1CM-13CM
		EAN13 11mil	1CM-27CM
		EAN13 14mil	1CM-29CM
		EAN13 28mil	2CM-32CM
	Lamp-house Type	Wavelength ： Red laser is 675nm ± 3nm	
	Scan Pattern	Automatic induction continuous scan	
	Keyboard support	American keyboard	
	Secondary development	Not support	
	Barcode output editing	Can delete the bar code before and after the data	
Human-computer interaction	Indicator light	Red&Blue LED，Red light mains tips, blue light decoding success tips	
	Buzzer	Start Tips，decoding success tips	
	Button	Wake button	
Environment Parameters	Drop	Design to withstand1.5 M drops to concrete5 times	
	Environmental Sealing	Sealed design,can effectively prevent dust and water from entering	
	Working Temperature	0-40℃/-20-60℃	
	Working Humidity	5-95% Non-Condensed	
	Environment Light	4860LUX ±12 LUX	
Physical Parameters	Net Weight	474g	
	Packing Weight	819g	
	Data line length	180CM(±3CM)	
	Host Size(L*W*H)	115mm*110mm*152mm	

	Packing Size(L*W*H)	132mm*165mm*245mm
	Communication	Keyboard port、USB、Serial port
	Working voltage	+5VDC±0.25V
	Working current	189MA
	Standby current	150MA
	Laser grade standard	National secondary laser safety standard
	Electromagnetic compatibility	CE & FCC DOC compliance