

WHS-26 2D BARCODE SCANNER

Specification :

Performance	Image Sensor		640*480 COMS		
	Symbologies	1D	EAN-8、EAN-13、EAN-13 2 add-on、EAN-13 5 add-on、ISSN、ISBN、UPC-A、UPC-E、Code 32、Code 39、Code 93、Code 128、Codabar、Industrial 2 of 5、Interleaved 2 of 5、Matrix 2 of 5、		
		2D	PDF417, MicroQR, Data Matrix, QR code, Aztec		
	Depth of field		Tested code	Min	Max
			5mil code39	2cm	11cm
			13mil UPC	3cm	29cm
			20 mil code39	7cm	50cm
			20 mil QR Code	2cm	22cm
	OS compatibility		Android, Windows XP, 7, 8, 10, Linux, MACOS		
	Scan Mode		Manual Scan, Auto Scan		
	Countries Keyboards		American, German, French, Spanish, Italian, Belgian (French), small language (international keyboard)		
	Min resolution		Code 39 6.6mil		
	Decode capacity		1D/2D Codes on printed paper and mobile screen		
	Motion Tolerance		1.6m/s		
	Print contrast		25%		
	Transmission range		Open space 25 meters		
	Wireless technology		2.4GHZ		
	Transmission distance		20m(empty ground)		
	Wireless Transmit Power		20dBm		
	Wireless Receiving Power		20dBm		
	Scan Angle		Roll $\pm 360^\circ$, Pitch $\pm 72^\circ$, Skew $\pm 82^\circ$		
Environmental	Drop		Withstand 5 drops from 1.5 meters		

	Sealing	IP54
	Operating Temperature	Charging: 10-45℃ DisCharging: -10-55℃
	Storage Temperature	Less than 1 month: -20-55℃ Less than 3 month: -20-40℃ Less than 1 year: 0-25℃
	Operating Humidity	5-95% Non-condensing
	Storage Humidity	5-95% Non-condensing
	Ambient Light	0-120000LUX
	Net weight	200g
	Gross Weight	400g
	Dimension	113mm* 82.5mm*163.7mm
	Packing	186.7mm*111.8mm*83.6mm
	Cable length	150CM(±3CM)
	Expected operating time	16h
	Estimated charging time	4.5h
	Number of scans	16,000 times after charge
	Interface	USB PORT
	Battery capacity	1200MAH
	Storage Quantity	120000