

Para		Mode	YT-2001(Wired 2D Barcode Reader)	
Product Picture				
Performance Parameter				
Optical Source			620nm Visible red light diode	
Imaging Sensor			CMOS	
resolution ratio			752*480	
Image Resolution			≥ 5mil	
Minimum Contrast			≥ 30%	
Barcode Types	2D		PDF417, microQR,QR Code(Model 1/2), Data Matrix(ECC200, ECC000,050, 080, 100,140)etc.	
	1D		Code 128, EAN-13, EAN-8, Code 39, UPC-A, UPC-E, Codabar, Interleaved 2 of 5, ISBN, Code 93, UCC/EAN-128, GS1 Databar, etc.	
Decoding Speed			300times/second	
Barcode Sens	Tilt		±55°	
	Rotate		±25°	
	Deflection		±75°	
Data Interface Port			RJ-45	
Mechanical and Electric Performance				
SIZE(Length x Width x Height)			92.5×70×154.6 mm	
Net Weight			140g	
Indicator			Siren and LED light	
Max.Power			1750mw	
Working Voltage			DC5V	
Current	Max.Current		350ma	
	Working Current		325ma	
	Stand-by Current		53ma	
Accessory				
Data Cable			One USB Line , RS232	
Operation Manual			One	
Environmental Parameter				
Storage Temperature			-40°C ~ 60°C	
Working Temperature			0°C ~ 50°C	
Relative Humidity			0 ~ 95%	
Height range			2M	
IP Rating			2.54mm flex cable (1.2m)	
Certificates				
CE,RoHS,EMC,LVD, ISO9001:2008, ISO14001:2004				