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Mould Number	YT760	Wired laser barcoder scanner	
Technical parameter			
Light Source Type	Visual lasing diode; the wave length is 650mm.		
Trigger Mode	Manul		
Scanning Mode	Single-line scanning		
Scanning speed	100±2 times /s		
Scan Precision	≥4mil		
Printing Contrast Ratio	The lowest reflectivity difference is 30%.		
Bit error rate	1/50 million		
Environment Luminance	3000-12000Lux		
Depth of field	5mm-630mm		
Scanning angle	±60°±65°±42° (Left and right, front and back, rotation)		
Decoding capacity	UPC/EAN/JAN, UPC/EAN with Supplemental, UCC/EAN 128, Code 39, MSI, Code11 Code 39 Full ASCII, Code 39 TriOptic, Code 128, Code 128Full ASCII		
	Codabar, Code93, Discrete2of5, IATA, RSSvariants, Codabar, Chinese2of5, International general dimensional barcodes, e.g. Inteleaved2/5, Interleaved2of5 and China postal service code		
Electrical parameter			
Input voltage	5VDC±0.25V		
Power	250mW (Work): 325mW (momentary maximum)		
Current	50mA (Work): 65mA (momentary maximum)		
Standby current	<20mA		
Prompt mode	Buzzer and LED indicator		
Physical parameter			
Transfe cable interface	USB (standard): PS/2 and RS232 are selectable.		
Dimensions	L*W*H: 158mm*68mm*96mm		
Weight	170g (excluding cables)		
Power Cable	Straight line,1m		
Interface type	RJ-45 crystal head		
Outside material	ABS+PC		
Environment parameter			
Temperature	0℃ to 50℃ (Work): -40℃ to 60℃ (storage)		
Safety Regulations	Laser safety class: EN60825-1, Class 1, state level-I laser safety standard		
	EMC: EN55022,EN55024		
	Electrical safety: EN60950-1		
	Packaging level: IP52		
	Anti-knock capacity: This product can still work properly after falling down and being impacted on the concrete floor from the height of 3m for many times.		

