Foshan Xincode Electronics Technology Co., Ltd.
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X-500AT is a high-performance laser barcode scanner. It has the function of infrared automatic induction which obtains a patent. It has doubled scan speed and can turn on/off within 5 seconds. It has a holder that makes you easier to use. With its multiple built-in interfaces, it can be directly used just after being connected with the cables. Its highlighted double-color LED and 85 DB buzzing voice make it meet the needs of working in the noisy environment. It's suitable for POS system, airport, large bus stops, railway station,ticket barriers, etc. X-500AT is a device for your first choice to improve your work efficiency.

Model No.:X-500AT

Multiple built-in interfaces
High speed scanning ability
Use directly, no need install any driver
Automatic scanning mode & Manual scanning mode for your choice
Meet the needs of working in the noisy environment

Technical Parameters	
Light source	Visible laser 650nm
Error rate	1/5,000,000
Safety	According to national laser safety standard Class2
Barcode type	1D barcode like UPC-A, UPC-E, EAN-13, EAN-8, ISBN/ISSN, Code 39, Codabar, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, Code128, Code 93, Code 11, MSI/PIESSEY, UK/PLESSEY, UCC/EAN128 code, etc.
Supported interfaces	Built-in PS/2 keyboard, RS-232 serial, standard 2.0USB interface
Trigger mode	Trigger buttons, Automatic successive scanning, Infrared successive scanning, Holder automatic scanning(optional)
Detection distance	25cm (250cm2) 20cm (100cm2) 5cm (small area)
Scanning delay	2secs/time
Scanning rate	150times/sec
Baud rate	RS232baudrate: 2400-38400
Bar width	Minimum 0.1mm（4mils）
Scanning width	60mm @ 30mm (from objects);98mm @ 100mm (from objects)
Depth of scanning field	2~9cm(0.1mm bar width);3~50cm(0.3mm bar width)
Scanning distance	10-600mm Elevation angle 60 °, Inclination angle 45 °
Operating temperature	-20 ℃~50 ℃
Storage temperature	-20 ℃~60 ℃
Operating humidity	0~95%
Storage humidity	5%~95%
Input voltage	DC 5V ±5%
Operating current	50ma(operating mode);30ma(standby mode);100ma(maximum peak)

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Quiescent current	20mA
Shock resistance	Pass 1.5m free fall test
Electromagnetic interference	According to EN8001,Par1 standard
Dustproof waterproof	According to IEC529,IP42 standard
Scanner size	H*W*L: 156mm*68mm*102mm
Shell material	ABS+PVC+PC
Language	Support multi-languages

Picture