

HYINTECH

HYBR980

CCD Barcode Scanner

Enhanced Reading distance



Description

- Universal designed CCD barcode scanner compatible with most of computers and terminals, remarkable performance with simple operation
- High-speed digital processor supersedes analog circuit
- Faster and more accurate data capture in a distance of 0-10cm
- Use in Library, file management, inventory tracking, and other common situation.

Technical Parameter	
Light Source	635 nm visible CCD diode
Working Mode	Handheld
Supported Codes	UPC-A, UPC-E, EAN-8, EAN-13, Code39, Code93, Codabar, Code128, EAN128, Interleaved 2 of 5, Matrix 2 of 5, Chinese Post Code, MSI
Interface	Keyboard AT/PS2, Serial-RS232, USB
Scan Mode	Manual
Transmission Rate	RS232 baudrate:2400-38400
Resolution	0.10mm(4mil)
barcode width	≦ 85mm
working range	0~100mm (0.33UPC/EAN, PCS= 90%)
Working Temperature	0℃—50℃
Storage Temperature	-20℃—60℃
Working Humidity	10%RH—90%RH
Voltage	DC+5V ± 5%
Current	90mA
Illumination	daylight 1.000lux max
Dimension	178mm(L)X80mm(W)X45mm(H)
Material	ABS rubber & plastic
Weight	125g