



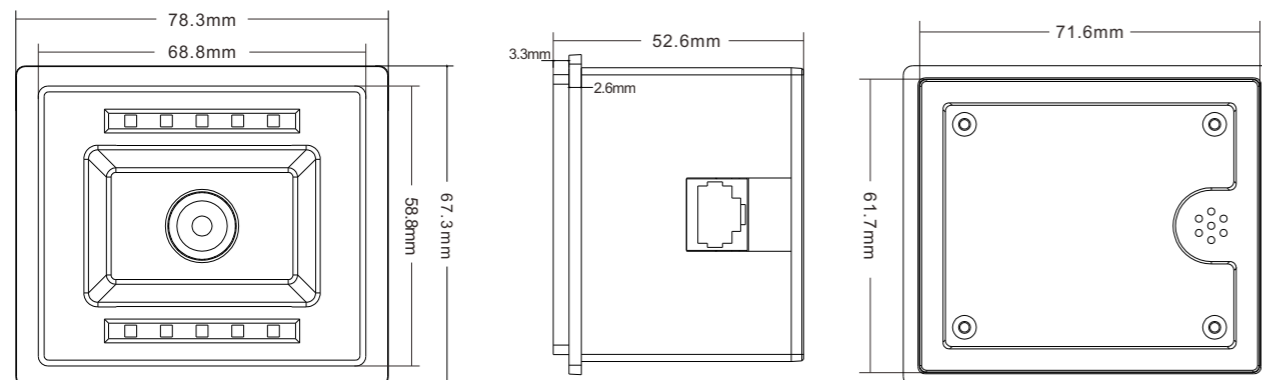
★ XB-7705H



Product Feature

- Compatible with Linux, Android, Windows XP, 7, 8, 10, MAC
- Switch to read only 1D code, to prevent misreading adjacent 2D code
- Read the coated bar code and mobile phone payment code smoothly
- Quick and accurate reading of universal 1D & 2D code
- Ultra wide scan wide Angle and ultra far reading distance
- Soft color fills the light, does not hurt the eye

Product Size



Specification

Performance Parameters

Image Sensor:	SXGA-W(Width1280*high1024) Ratio(5: 4)
Supported Symbolologies:	1D: EAN-8, EAN-13, EAN-132add-on, EAN-135add-on, ISSN, ISBN, UPC-A, UPC-E, Code 11, Code 32, Code 39, Code 93, Code 128, Codabar, Industrial 2of 5, Interleaved 2 of 5, Matrix 2 of 5, ISBT-128, GS1-128, GS1DataBar(RSS14), GS1DataBarLimited, GS1DataBarExpanded. 2D: PDF417, MicroPDF417, QR-code, MicroQR, DataMatrix, QR, Aztec.
Scan Range:	5mil(Code39) 1cm~15cm; UPC-13mil 1cm~33cm; 20mil(code39) 1cm~40cm; 20mil(QR Code) 1cm~28cm
System compatibility:	Linux, Android, Windows XP/7/8/10/MAC
Minimum recognition accuracy:	Code 39 4mil
Motion tolerance:	3.8meters/second
Scan Mode:	Automatic Induction Scanning
Print contrast:	20%
Recognition angle range:	Turn $\pm 360^\circ$, Elevation $\pm 60^\circ$, Declination $\pm 70^\circ$
Communication Interface:	USB(Drive-Free), RS232, USB-COM

Physical Parameters

Dimensions:	78.3mm*67.3mm*52.6mm
Material:	ABS+PC
Cable Length:	2M

Environmental Parameters

Operating Temperature:	-20°C~55°C
Storage Temperature:	-20°C~60°C
Relative Humidity:	5% ~95% RH(non-condensing/non-freezing)
Shock Resistance:	Withstands multiple times 1.5 meters drops to concrete
Ambient light intensity:	0~70000LUX

Electronic Parameters

Working Voltage:	DC5V \pm 5%
Operating Current:	Standby current: 180mA; Working current: 210mA.

Application

