



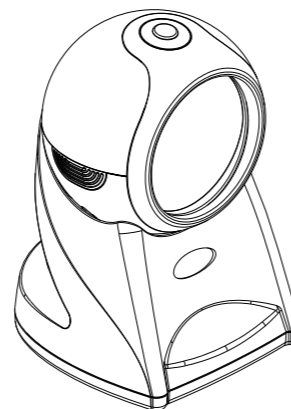
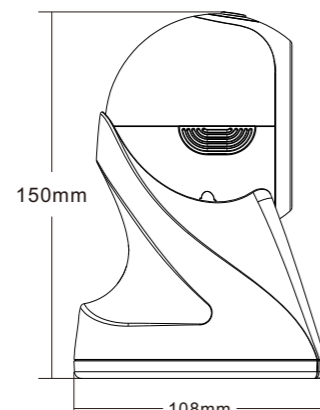
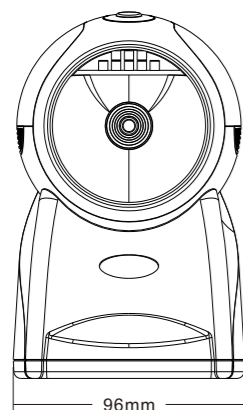
★ **XB-8602**



**Product Feature**

- New decoding chip, can read the paper 1D & 2D barcode;
- 1D & 2D barcode for mobile phone, tablet, etc
- Plug and play, simple setup, fast use
- Super wide angle lens is adopted to quickly read the bar code of mobile phone screen
- Professional technology, can scan WeChat/alipay payment bar code
- Error rate as low as 1/5 million times, accurate professional technology

**Product Size**



**Specification**

**Performance Parameters**

Light Sources:	Red LED (lighting) color temperature 650nm LED
Supported Symbologies:	<b>1D:</b> UPC, EAN, Code 39(with full ASCII), Codabar, Code 128, Code 93, Code 11, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, MSI-Plessey, GS1 DataBar, etc. <b>2D:</b> PDF417, Data Matrix, QR Code, etc.
Scan Mode:	Continuous/Automatic Induction Scanning
Scan Speed:	60 fps
Mobile tolerance:	1 meters/second
CPU:	32bit MIPS@1G Hz
Precision:	≥4mil
Bit Depth of field:	0-150mm@(13mil UPC/EAN 100%, PCS=90%)
Field of View:	Yaw 360°, Rotation ±60°, Pitch ±65°
Press the key:	can switch to read only one-dimensional bar code by pressing the key
Indicator:	LED, Speaking
Interface :	USB-HID, USB-COM, RS232

**Physical Parameters**

Dimensions:	150mm*108mm*96mm
Weight:	277.3g
Material:	ABS+PC
Cable Length:	2M

**Environmental Parameters**

Operating Temperature:	0°C~50°C
Storage Temperature:	-40°C~70°C
Relative Humidity:	0% ~95% RH(Non-condensing)
Shock Resistance:	Withstands multiple times 1.5 meters drops to concrete

**Electronic Parameters**

Working Voltage:	DC5V±5%
Operating Current:	Working current 130mA

**Application**

