

小巧、灵活  
Easy to Integrate



低功耗  
Low Power Consumption

- 多国语言条码信息直传
- 低功耗、性能强大
- 全面读取所有主流一维、二维码
- 快速读取手机屏幕条码
- Multiple Language Barcode Message Transfer.
- Low Power Consumption, Strong Performance.
- Read all Mainstream 1D/2D Barcodes.
- Fast Mobile Phone Screen Barcode Reading.

### Physical Characteristics

尺寸Dimensions:	39mm x 27mm x 19.5mm
重量Weight:	9g
电压Voltage :	5VDC
电流Current :	≤400mA (Operating)

### Performance Characteristics

传感器像素Image (Pixels):	1280 pixels (H)x 800 pixels (V)
光源Light Source:	Aiming: 530 nm LED ; illumination: 617nm LED
视场角Field of View:	43° (H) x 28° (V)
旋转倾斜偏转Roll / Pitch / Yaw:	360°, ±65°, ±60°
打印对比度Print Contrast:	25% minimum reflective difference
接口支持Interfaces Supported:	USB, RS232
运动容差Motion Tolerances	Up to 250 cm/sec

### Symbology Decode Capability

一维条码1-D:	UPC, EAN, Code128, Code 39, Code 93, Code11, Matrix 2 of 5, Interleaved 2 of 5, Codabar, MSI Plessey, GS1 DataBar, China Postal, Korean Postal, etc.
二维条码2-D:	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.

### User Environment

工作温度Operating Temperature:	-30°C to 60°C
存储温度Storage Temperature:	-40°C to 70°C
湿度Humidity:	0% to 95% relative humidity, non-condensing
振动性Drop/Shock :	Withstands 10Gs 0.06" double amp
环境光免疫Ambient Light Immunity:	0-100,000 Lux.

### Decode Ranges

微信码 (手机屏幕 5.2寸)	200mm - 1000mm
支付宝码 (手机屏幕 5.2寸)	200mm - 1100mm

Performance may be impacted by bar code quality and environmental conditions

