

ICW98160
二维扫码器
Area-imaging Scanner



IP54防护、L8M防摔
IP54 protection withstand 1.8M
drop

- 内置式专利照明系统
- 自动接口探测，无需设置
- 手动扫描或自感应模式扫描可选
- 支持所有常见接口 USBXRS232
- 高速、全方位的1D、2D、Postal bar 二维码影像读取
- 简单易用，耐用设计IP54防护，1.8M防摔

- Manual or automatic triggering
- Available with a stand option
- Reads bar code reliably off cell phone screens
- Ruggedized design, withstand 6ft. drop to concrete
- Integrated advanced illumination system
- High speed, omnidirectional reading of 1D, 2D, Postal bar codes and OCR

Physical Characteristics

尺寸 Dimensions:	16.8 cm H x 10.2cm L x 7.1 cm W
重量 Weight:	170g
电压 Voltage、电流 Current:	5 VDC +/-10% @ 400 mA

Performance Characteristics

传感器像素Image (Pixels):	1280 pixels (H) x 1080 pixels (V)
光源Light Source:	Illumination:4500K LED, Aiming:617 nm LED
视场角 Field of View:	38.5°(H)x32.5°(V)
旋转倾斜偏转Roll / Pitch / Yaw:	360°, ±65°, ±60°
打印对比度Print Contrast:	25% minimum reflective difference

Symbology Decode Capability

一维条码1-D:	UPC, EAN, Code128, Code 39, Code 93, Code 11, Matrix 2 of 5, Interleaved 2 of 5, Codabar, etc.
二维条码2-D:	PDF417, MicroPDF417, Data Matrix, Maxicode, QR Code, MicroQR, Aztec, Hanxin, etc.
运动容差Motion Tolerances	up to 5 m/s
接口支持Interfaces Supported:	USB, RS232

User Environment

工作温度Operating Temperature:	0° to 50° C
存储温度Storage Temperature:	-40° to 70° C
湿度 Humidity:	5% to 95%, non-condensing
抗震动 Drop/Shock Specifications:	Withstands multiple 1.8m(6ft.) drops to concrete
环境光免疫Ambient Light Immunity:	100,000Lux

Decode Ranges

UPC(13mil)	0mm-280mm
Code 39 (3 mil)	0mm-100mm
QR code (20 mil)	0mm-280mm
条码精度 1D Minimal Resolution	3 mil

Performance may be impacted by bar code quality and environmental conditions

