



- **开票功能：**支持支付宝开票功能，方便您的使用
Easy for E-pay barcode reading.
- **更流畅的手机支付条码的阅读能力：**支持支付宝，微信支付功能
Much more smoothly to read the screen barcode either 1D and 2D. Support Alipay and Wechat.
- **开机迅速，即插即用**
Short power up, hot-plug
- **应用广泛：**适用于零售业、医药、物流、制造业...
Widely used in the areas of retail, hospital, logistics, and manufacture...

物理特性 Physical Characteristics	
尺寸Dimensions:	160mm x 64mmx 97mm
重量Weight:	140.5g
电压Voltage:	5±5%V
开机电流 Starting Current:	160mA
待机电流 Stand-by Current:	120mA
工作电流 Work Current:	330mA
性能指标 Performance Characteristics	
传感器像素 Image (Pixels):	640 pixels (H)x480 pixels (V)
光源 Light Source:	(Aimer) Red color LED; (Illumination) White color LED
旋转倾斜偏转 Roll / Pitch / Yaw:	360°(Roll), ±65°(Skew) , ±65°(Pitch)
打印对比度 Print Contrast:	20% minimum reflective difference
接口支持 Interfaces Supported:	USB
运动容差 Motion Tolerances:	>0.4m/s
解码能力 Symbology Decode Capability	
一维条码/1-D:	Codabar, Code 11, Code 39, Code 93, Code 128/EAN128, EAN.UCC Composite, Interleaved 2 of 5, MSI Code, Planet, Plessey Code, Postnet, RSS, Standard 2 of 5, Telepen, UPC/EAN, etc
二维条码/2-D:	PDF417, QR code, Matrix 2 of 5, MicroPDF417, Australian Post, Canada Post, Japan Post, MaxiCode, Codablock, Aztec, Dutch Post, TLC 39, DataMatrix, etc.
条码精度 Minimum Resolution:	≥4mil
用户环境参数 User Environment	
工作温度 Operating Temperature:	-20°C to 60°C
存储温度 Storage Temperature:	-30°C to 70°C
湿度 Humidity:	5% to 95% relative humidity, non-condensing
抗震性 Shock Specifications:	Designed to withstand 1.2m(5') drops
环境光免疫 Ambient Light Immunity:	0-100,000 Lux.
解码范围 Decode Ranges	
5 mil (code39)	20mm-120mm
13 mil (code39)	30mm-270mm
Performance may be impacted by bar code quality and environmental conditions	
   	

LF1650S 外观尺寸 Dimension

1. 外观尺寸（单位：毫米）

Dimension (unit: mm)

