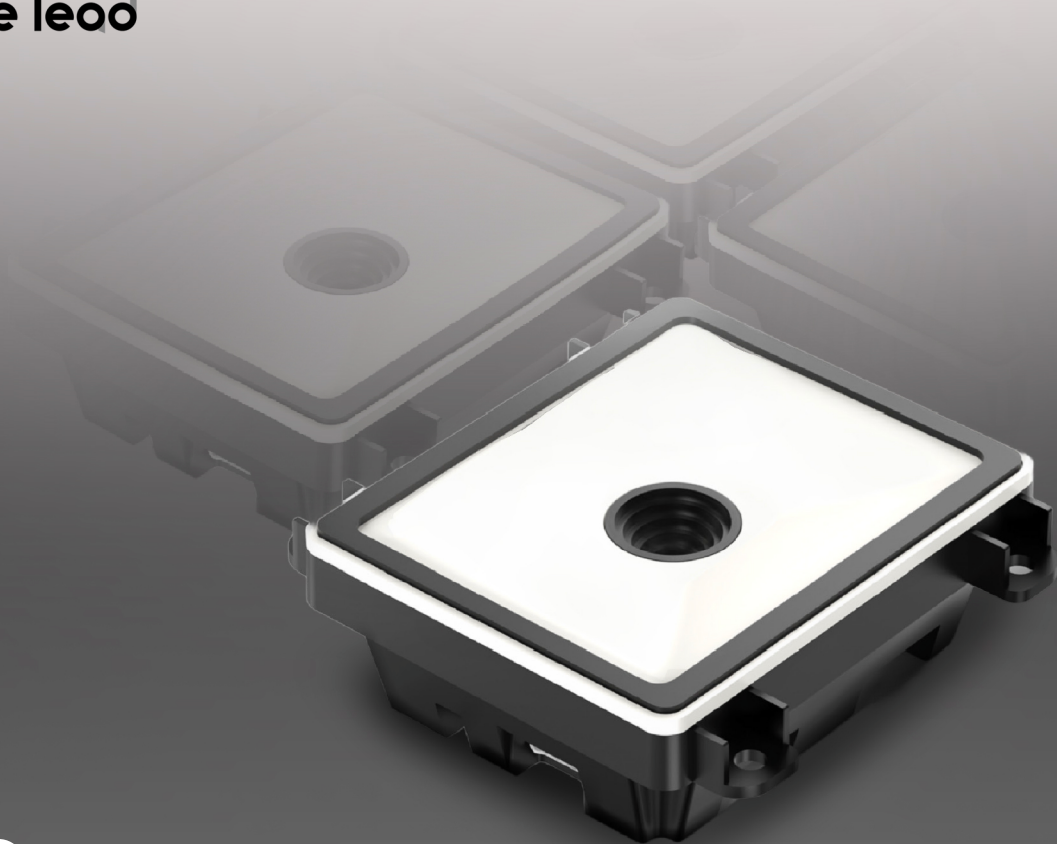




1060

固定扫码器

Fixed Mount On Screen 2D Barcode Reader

大视野 Large Field of View 超薄设计 Slim Design

- 物体自感应
- 内置RS232和USB接口
- 多国语言条码信息直传
- 大视角影像感光器
- 支持无背光屏幕条码读取
- 超大扫描窗口+超薄时尚设计

- Object Auto Sense.
- Build in RS232 and USB Interface.
- Multiple Language Barcode Message Transfer.
- Omni Directional Reading for all 1D/2D Barcodes.
- Can Read Barcode on Screen Even Without Backlight from Cellphone.
- Super Large Field of View.

物理参数 Physical Characteristics

尺寸 Dimensions	65mm x61.2mm x22mm
重量 Weight	33g
电压 Voltage	3.3-5VDC
工作电流 Working Current	200mA
待机电流 Standby Current	90mA
峰值电流 Peak Current	300mA

性能参数 Performance Characteristics

传感器像素 Image (Pixels)	640 pixels (H)x 480 pixels (V)
光源 Light Source	Illumination:5000K LED
视场角 Field of View	72°(H)x57°(V)
旋转倾斜偏转 Roll/Pitch/Yaw	360°,±65°,±60°
打印对比度 Print Contrast	20%minimum reflective difference
接口支持 Interfaces Supported	USB,RS232 12Pin cable,RS232
选配Accessory	玻璃窗 Glass window available
读取速度（帧率）FPS	每秒读取100帧 100FPS
运动容差 Motion Tolerances	>6m/s

解码种类 Symbology Decode Capability

一维条码/1-D	UPC,EAN,Code 128,Code 39,Code 93,Code 11,Matrix 2 of 5,Codabar Interleaved 2 of 5,etc
二维条码/2-D	PDF417,MicroPDF417,Data Matrix,Maxicode,QR Code,MicroQR,etc
条码精度Minimum Resolution	≥3.9 mil

使用环境 User Environment

工作温度Operating Temperature	-30℃ to 70℃
存储温度Storage Temperature	-40℃ to 150℃
湿度Humidity	0%to 95%relative humidity,non-condensing
抗震性Shock Specifications	Designed to withstand 1.5m(5')drops
环境光免疫Ambient Light Immunity	0-100,000 Lux.

解码范围 Decode Ranges

6.88 mil (PDF417)	0mm-50mm
10 mil(Data Matrix)	0mm-50mm
13 mil (UPCA)	5mm-110mm
20 mil (QR)	0mm-100mm

Performance may be impacted by bar code quality and environmental conditions

