RH10S

SUNLUX RH10S 2D BARCODE SCANNER

Specifications

Model	RH10S
Brand	Sunlux
Qo?ulma	USB

RH10S

KEY FEATURES

Performance Parameter

CPU	32bits ARM
Light Source	White LED (Lighting) Red LED(aiming)
Scan Mode	Manual & Automatic & Continuous
Image Sensor	CMOS
Resolution	640x480 Pixels
Scan Speed	60FPS
Scan Precision	≥3mil(code 128 6 digits)
Depth of Field	60~300mm（13mil code39）
Print Contrast	≥15%
Interface	USB-HID, USB-VCP, RS232
Decoding Capability	1D:Codabar, Code11, Code39, Code32, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, Code93, Code128, GS1-128, UPC-A, UPC-E, EAN 8,EAN 13,ISBN, ISSN, GS1 DataBa（r RSS14）, GS1 DataBar Limited, GS1 DataBar Expanded, MSI, Standard 25, Plessey 2D: PDF417, Micro PDF417, QR Code, Data Matrix,Aztec Code, Hanxin code, Maxicode

Physical Parameter

Size	L × W × H: 170.9×64.4×86.8(mm)
Weight	175g(scanner); 175g(base)
Case Material	ABS+PC

Electrical Parameter

Input Voltage	DC5V±5%
Working Current	260mA
Standby Current	140mA

Enviromental Parameter

Temperature (Operating)-10℃~50℃	
Humidity	5% to 95% (non-condensing)
Temperature (Storage)	-20℃~60℃
IP GRADE	IP42
Resistance To Ambient Light	0-100000 lux