



1D CCD Barcode Scanner

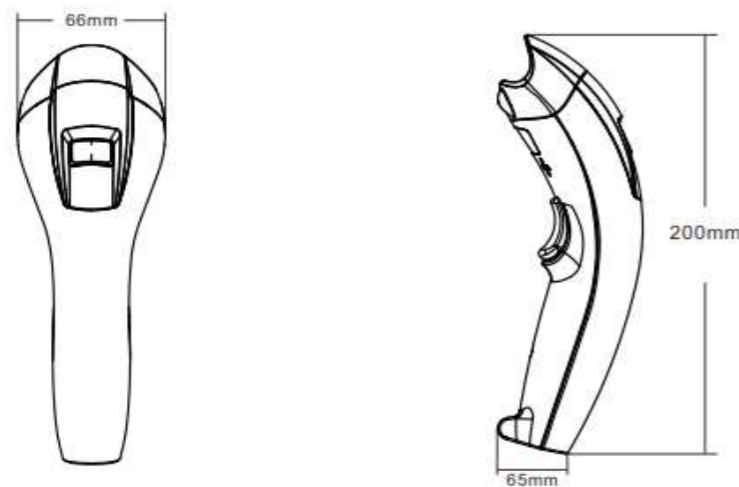


UP-S600

Product Feature

- New decoding chip for interpreting various 1D codes
- Scan one - dimensional wrinkle, scratch bar code
- Support various barcodes such as WeChat and Alipay
- Withstand multiple 3 meters drops to concrete
- Plug and play, easy to set up and quickly match

Product Size



1D CCD Barcode Scanner

Specification

Performance Parameters

Light Sources: 617nm Red visible LED
 Supported Symbologies: UPC- A, UPC-E, EAN-13, EAN-8, Codabar, Code 39, Code 39 Full ASCII, China Post, Plessey, MSI, Code 93, Code 128, Industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, Code 11, ISBN, ISSN, Code 32(Italian pharm code), Code 39 extended, GS1-128 and ITF-14, SISAS, GS1Omnidirectional, GS1 Limited, Aviation25, RSS 14.

principle of scanning: 2500 Point pixel ccd Image Sensor

Scan Speed: ≥ 270 times/s

Scan Mode: Manual/Continuous/Automatic Scintillation/Automatic Induction Scanning

Precision: 4mil (0.1mm), 3mil(Optional)

Depth of scan field: 20-330mm(0.33mm, PCS90%)

Scan Angle: Yaw 65°, Rotation 30°, Pitch 55°

Error Rate: 1/5million

Interface : USB-HID, USB-COM, Rs232, PS2

Physical Parameters

Dimensions: 200mm*66mm*65mm

Weight: 223.9g

Material: ABS+PC

Cable Length: 2M

Environmental Parameters

Operating Temperature: -20°C~50°C

Storage Temperature: -40°C~70°C

Relative Humidity: 5% ~95% RH(Non-condensing)

Shock Resistance: Withstands multiple times 3 meters drops to concrete

Electronic Parameters

Working Voltage: DC5V \pm 1%

Operating Current: 150mA.

Application

