User Manual

Code reader

HD-SL36

Table of contents

Specifications:

- **Warranty:** 2 years
- **Material:** ABS + PC
- **Light Source:** White and Red LED
- **Sensor:** CMOS
- **Resolution:** 640 x 480 px
- **Scanning method:** manual (on the button) / automatically (after bringing the code closer)
- **Scan Acknowledgement:** Light and Sound Signal
- **Scan Speed:** 30 fps/s
- **Voltage:** DC 5V
- **Working Current:** 230mA
- **Standby Current:** 150mA
- **Drop resistance:** 1.5 m
- **Interface:** USB, Virtual COM
- **Cable length:** 200 cm
- **Device dimensions:** 17.5 x 7.3 x 10.2 cm
- **Package dimensions:** 24 x 10 x 8 cm
- **Device weight:** 245 g
- **Weight of the device with packaging:** 320 g
- **Operating temperature:** -10° to 55°C
- **Storage Temperature:** -20° to 60°C
- **Operating Humidity:** 5 to 95%
- **1D Readable Codes:** UPC-A, UPC-E, EAN-8, EAN-13, Code 39, Codabar, Code 128, Interleaved 2 of 5 (ITF), Matrix 2 of 5, Code 93, UCC/ EAN-128, Code 11, MSI, UK, Plessey, ISBN/ ISSN, GS1 Databar Expanded, GS1 Databar, GS1 Databar Limited
- **Readable 2D codes:** QR, PDF 417, Datamatrix, Aztec

Set contents:

- Wired Multidimensional Code Reader
- USB cable
- Instruction manual in paper form in English.

Features:

- **Type of barcodes read:** 1D and 2D barcodes, including QR and Aztec codes, from paper labels and phone screens
- **Scanning chip:** equipped with CMOS sensor
- **Drop resistance:** up to 1.5 meters
  Available interfaces: USB, Virtual COM

Factory Setting

Factory reset

Case settings

Original case

Uppercase letters

Lowercase

Setting End Characters

CR

CR LF

Interface settings

USB HID

USB Virtual COM

Barcode scanning modes

Manual mode

Auto mode

Barcode settings

All barcodes enabled

Reversed Codes Enabled

Setting Prefix and Suffix

Prefix disabled

Prefix Enabled

Prefix setting

Suffix Off

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Suffix On

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Suffix setting

Beep settings

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Beep during

Startup Disabled

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Beep during

startup enabled

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Beep during

Scan Off

Beep during

scanning enabled

High signal volume

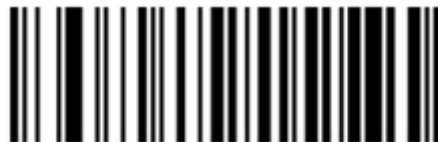Medium signal volume level

Low volume

Beep

Light signal settings

Light signal on

All the time

Light signal on

during scanning

Light signal off