HDWR HD202 Desktop 2D Multidimensional Code Reader Instruction Manual

Manual
Desktop 2D
Multidimensional Code
Reader
HD202

Contents

Specifications:

- Warranty: 2 years
- Light Source: 630nm LED Laser +/- 10nm
- Sensor: CMOS
- Scanning method: automatically (when you bring the code closer)

- Interface: USB, Virtual COM
- Cable length: 200 cm
- Ingress protection: IP54
- Device dimensions: 5.5 x 4.5 x 2 cm
- Package dimensions: 21.5 x 10 x 7.5 cm
- Device weight: 110 g
- Weight with packaging: 190 g
- Operating temperature: 0 to 45°C
- Storage temperature: -20 to 70°C
- Operating Humidity: 5 to 95%
- Storage Humidity: 5 to 95%
- 1D Code Readable: CodaBar, Code 11, Code 32, Code 39, Code 93, Code 128, IATA 2 of 5, Interleaved 2 of 5 (ITF), GS1 DataBar, HongKong 2 of 5, Matrix 2 of 5, MSI Plessey, NEC 2 of 5, Pharmacode Plessey, Straight 2 of 5, Telepen, Trioptic, UPC/EAN/JAN, Codablock F, microPDF, GS1 Composite
- 2D Readable Codes: MaxiCode, DataMatrix (ECC 200), QR Code, microQR, Aztec, HanXin, GoCode

Set contents:

- Stationary multidimensional code reader
- USB cable
- Manual

Features:

- Scanning: Automatic (when you hold the code)
- Type of barcodes scanned: 1D and 2D barcodes, including QR and Aztec, from paper labels and phone screens
- Interface: USB, Virtual COM
- Ingress protection: IP54

Factory Setting

Interface configuration

RS232

Virtual COM

USB keyboard

Baud

300bps

600bps

2400bps

4800bps

9600bps

19200bps

38400bps

57600bps

115200bps

Barcode scanning modes

Manual mode

Auto mode on

Add trailing characters to a barcode

CR

Cancel CR

LF

Cancel LF

CR+LF

Cancel CR+LF

Reading inverted codes

Reversed Code Reading Enabled

Reading reversed codes disabled

Light signal settings

Light signal on

Light signal off

- Light signal brightness setting

Low brightness

Medium brightness

High Brightness

Beep settings

- Beep duration

Normal beep

Short beep

Soft beep

Delay scanning the same barcode

Hide characters

Disabled

Hiding the initial 2

Characters

Hiding the initial 5

Characters

Hiding the initial 10

Characters

Hide trailing barcode characters

Hiding Trails

characters disabled

Hide the 2 trailing characters

Hiding the final 5

Characters

Hiding the final 10

Characters

Adding Prefix and Sufix

- Prefix setting:

Mode Input/Output

Programming

1-bit configuration

Prefix

2-bit configuration

Prefix

3-bit configuration Prefix

4-bit configuration

Prefix

5-bit configuration

Prefix

6-bit configuration

Prefix

7-bit configuration

Prefix

8-bit configuration

Prefix

9-bit configuration Prefix

10-bit configuration

Prefix

Removing prefixes

Suffix setting

Mode entry/exit

Programming

1-bit configuration

Suffix

2-bit configuration

Suffix

3-bit configuration

Suffix

4-bit configuration

Suffix

6-bit configuration

Suffix

7-bit configuration

Suffix

8-bit configuration

Suffix

9-bit configuration

Suffix

10-bit configuration

Suffix

Delete all

Suffix

Barcode settings

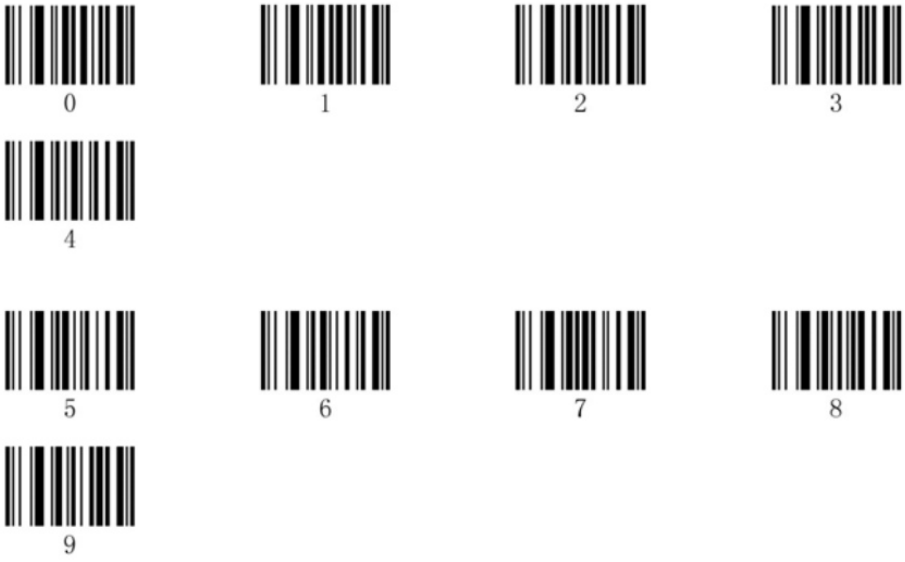
All barcodes

Enabled

All barcodes

Disabled

Numeric codes



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Documents / Resources

	HDWR HD202 Desktop 2D Multidimensional Code Reader [pdf] Instruction Manual HD202, HD202 Desktop 2D Multidimensional Code Reader, Desktop 2D Multidimensional Code Reader, Multidimensional Code Reader, Code Reader, Reader

References

- User Manual