

Manual

Mini QR reader with built-
in WIFI memory,
Bluetooth
HD6600

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Specifications:

- **Warranty:** 2 years
- **Sensor:** CMOS
- **Light Source:** 650nm+/-10nm LED
- **Scanning method:** manual (push-button)
- **Scan confirmation:** light, sound and vibration
- **Battery Capacity:** 650mAh
- **Wireless operating range:** 20 m
- **Wireless Frequency:** 2.4GHz
- **Interface:** USB
- **Cable length:** 100 cm
- **Device dimensions:** 7.7 x 3.9 x 1.8 cm
- **Receiver dimensions:** 2 x 1.5 x 0.5 cm
- **Package dimensions:** 13.5 x 10.5 x 5.5 cm
- **Device weight:** 60 g
- **Weight with packaging:** 100 g
- **Operating temperature:** 0 to 40°C
- Storage temperature: -40 to 80°C
- Operating Humidity: 5 to 95%
- Storage Humidity: 5 to 95%
- Readable 1D codes: 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
- Readable 2D codes: PDF417, Micro PDF417, QR Code, Micro QR, DataMatrix, Maxicode



Set contents:

- Wireless Code Reader
- USB Receiver
- USB cable
- Manual

Master Control Codes

 <p>Factory Setting</p>	 <p>Save the current configuration as default</p>
 <p>Default configuration - restores the original set of client settings</p>	 <p>Product information</p>

LED settings

 <p>Backlight on during scanning (Default)</p>	 <p>Backlight on all the time</p>
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Backlight off

Light signal settings



Light signal on
during scanning (default)










Light signal on all the time





Light signal off





Beep settings

 <p>Mute On</p>	 <p>Mute off</p>
 <p>High audio volume (default)</p>	 <p>Average audio volume</p>
 <p>Low sound volume</p>	 <p>Sound after successful scan enabled (default)</p>
 <p>Sound off after successful scan</p>	







Light signal settings during scanning

 <p>Light signal during scanning off</p>	 <p>Light signal during scan on (default)</p>
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Case settings

 <p>Normal case - lowercase and uppercase (default)</p>	 <p>Uppercase letters</p>
 <p>Lowercase</p>	 <p>Case Conversion</p>

Adding End Characters

 <p>No sign (default)</p>	 <p>CR+LF</p>
 <p>CR</p>	 <p>TAB</p>
 <p>CRCR</p>	 <p>CR LFCR LF</p>

Setting multiple prefixes/suffixes

1. To set a Prefix or Suffix, scan the code **"Set multiple prefixes"** or **"Set multiple suffixes"**.



Setting multiple prefixes



Setting multiple suffixes

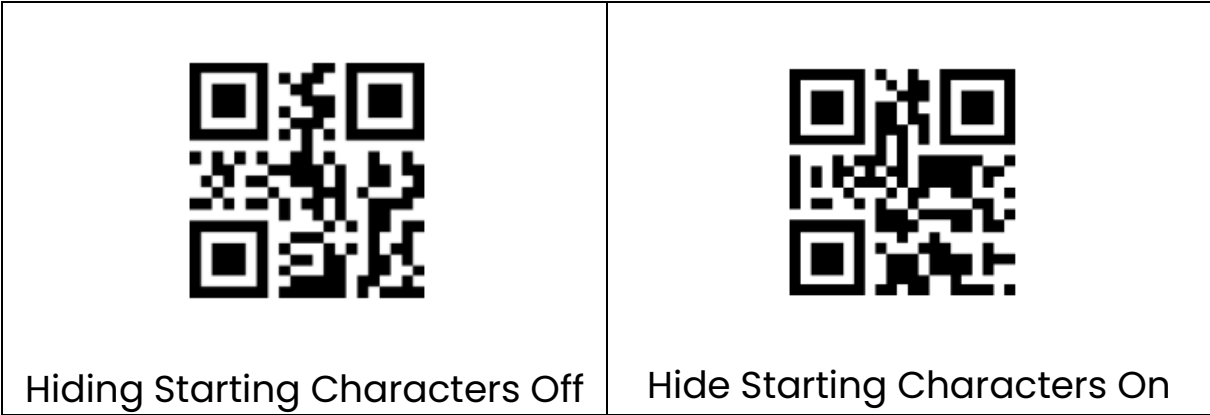
2. Then you need to scan the four numerical codes from the attachment at the end of the instructions that you want to create a prefix or suffix.
3. Finally, you should scan the code "Write Prefix/Suffix Settings".



Saving prefix/suffix settings

Hiding barcode characters



Hide Starting Characters



To select the characters to hide, scan the code below and then the three numerical codes from the appendix at the end of the manual. For example, if it has 16 hidden characters, you should scan the code 0, 1 and 6 in sequence.



Hide middle characters

 <p>Hiding middle characters disabled</p>	 <p>Hide middle characters on</p>
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In order to hide the middle characters of the barcode, scan the code "**Select the character after which the digits are to be hidden**" and then the three numerical codes in the appendix at the end of the manual. For example, if you want to hide the characters after the third digit of a barcode, you should scan the codes 0, 0, and 3 in sequence.

Then scan the code that sets the number of hidden characters "**Hide middle characters**" and the corresponding three numeric codes.

 <p>Selection of the character after which the digits are to be hidden</p>	 <p>Hide middle characters</p>
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Hiding trailing characters

 <p>Hiding trailing characters disabled</p>	 <p>Hiding trailing characters enabled</p>
 <p>Hiding trailing characters</p>	











Add characters to a barcode

 <p>Trails Off</p>	 <p>STX</p>
 <p>ETX</p>	 <p>ETX + STX</p>

Barcode Scan Settings

 <p>All barcodes enabled</p>	 <p>All barcodes disabled</p>
 <p>1D codes enabled</p>	 <p>1D Codes Disabled</p>
 <p>2D codes included</p>	 <p>2D Codes Disabled</p>
 <p>Reversed Code Reading Enabled</p>	 <p>Reading reversed codes disabled</p>

Appendix 1: Numbered barcodes

 0	 1	 2
 3	 5	 5
 6	 7	 8
 9		