




09.2 Read Printed Barcodes

How to use the GSS M3 to read barcodes

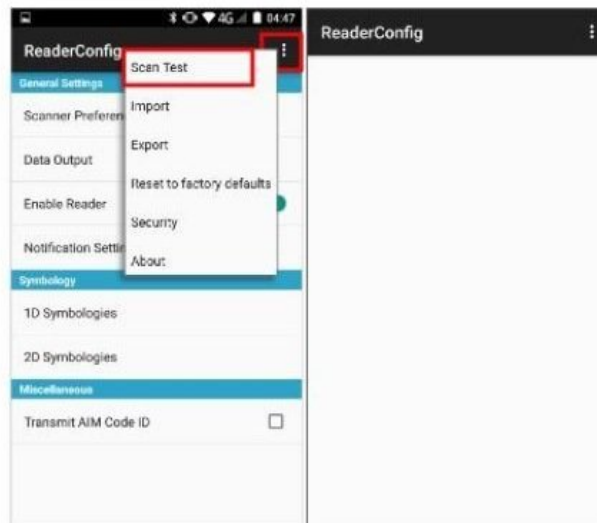
Written By: Ian Savitch

Aside from output to destinations as per [Keyboard Emulation](#) settings, Reader Config provides a **Scan Test** feature for quick viewing of decoded data.

To perform test scanning of barcodes:

- 1) Open **Reader Config** as described in [Launch ReaderConfig](#).
- 2) Tap the settings button  on the menu bar to open the option menu.
- 3) Tap **Scan Test** on the menu bar.

A Test Scan Form opens for displaying the scanned data.




- 4) Aim the scanning window at the barcode to read and press any of the two side triggers. The scanning light beams to read the printed barcodes. The scanning light goes off once the data is decoded, or when the decode timeout period has passed.



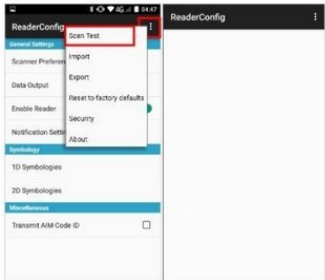
Step 1 — Read Printed Barcodes - Pt 1

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

4) Aim the scanning window at the barcode to read and press any of the two side triggers. The scanning light beams to read the printed barcodes. The scanning light goes off once the data is decoded, or when the decode timeout period has passed.

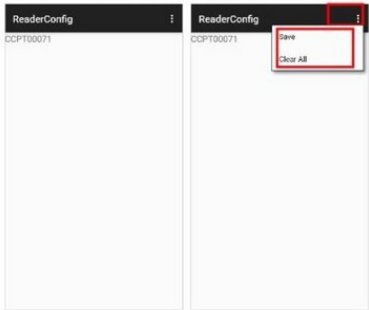


● Insert wisdom here.

Step 2 — Read Printed Barcodes - Pt 2

Using Reader Configuration Utility

The decoded data will appear on the page. When finished viewing, tap  to leave the test scan page; or tap the settings button  and then **Save** to save the decoded data as a .txt file or **Clear All** to clear all data on the screen.



● Insert wisdom here.