

## Datalogic Barcode Scanner – Disable 1D barcodes




Certain packs of medicines carry both a 1D EAN barcode as well as an FMD 2D Data matrix barcode . It can become frustrating when the scanner accidentally picks up the 1D EAN barcode, even though ezFMD discards such 1D scans.

To address this, scanning the Disable codes below (1-3) will allow the user to disable the reading of 1D EAN codes. Also shown are the steps needed to re-enable 1D EAN codes, should this later be required (A-C).




Wait at least 3 seconds between each scan. The scanner should stop emitting beeps before proceeding to the next step.

**TIP:** As you scan each code, cover the others so that the scanner picks up only the one code you wanted to scan.

## Datalogic Scanner – Disable 1D EAN

Step	Function	Code	Expected feedback / action
1	Enter Setup Mode		Three low beeps. Check that green light flashes – if not, scan again.
2	EAN 13 - disable	 EAN 13 = Disable	Two beeps
3	Exit Setup Mode		Three low beeps, two beeps. Green light stops flashing, then three beeps going up in tone Check that green light stopped – if still flashing, scan again.

## Datalogic Scanner – Enable 1D EAN (for later reversal)

Step	Function	Code	Expected feedback / action
A	Enter Setup Mode		Three low beeps. Check that green light flashes – if not, scan again.
B	EAN 13 – (re-)enable	 EAN 13 = Enable	Two beeps
C	Exit Setup Mode		Three low beeps, two beeps. Green light stops flashing, then three beeps going up in tone Check that green light stopped – if still flashing, scan again.

<b>Test</b>	Sample 1D EAN code (for testing):	 1 234567 890128	If successful, you should NOT be able to scan this after steps 1-3.
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