

How to Program the Scanner

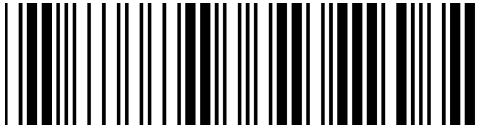
1. Scan the Start Configuration barcode.
2. Scan all necessary configuration codes to configure the scanner.
3. Scan the End Configuration barcode to save the changes.

NOTE: All settings marked with * are default settings.

Start Configuration



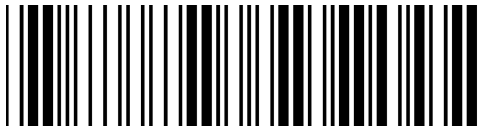
End Configuration



Resetting the Scanner

Scan the Default Settings barcode to reset the scanner back to the factory defaults.

Default Settings



Terminator Settings

A terminator is a command that is transmitted after the barcode is scanned. To set the terminator, scan one of the barcodes below.

*Carriage Return Terminator



Tab Terminator



No Terminator



Autosensing Mode

Autosensing mode configures the scanner to automatically turn on the scanning beam when the scanner detects an object being moved into its field of view. This allows you to scan a barcode by placing a barcode in front of the scanner without pulling the trigger.

Enable



*Disable



ION Linear

Beep Settings

Off



*On



UPC-A Settings

Truncate Leading Zero

The Truncate Leading Zero setting configures the scanner to not transmit the zero at the beginning of the barcode.

Enable



*Disable



Check Digit Send

The Check Digit setting configures the scanner to not transmit the last character of a barcode.

*Enable



Disable



UPC-E Settings

Truncate Leading Zero

The Truncate Leading Zero setting configures the scanner to not transmit the zero at the beginning of the barcode.

Enable



*Disable



Check Digit Send

The Check Digit setting configures the scanner to not transmit the last character of a barcode.

*Enable



Disable



Sample Barcodes

UPC-A



UPC-E



EAN-13



Code 39



Code 128



Interleaved 2 of 5 (ITF)

(Disabled by default)

