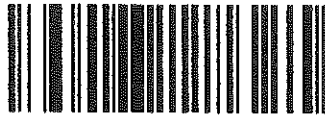


Codabar (NW - 7)

Enable/Disable Codabar

To enable or disable Codabar, scan the appropriate bar code below.



Enable Codabar



***Disable Codabar**

Set Lengths for Codabar

The length of a code refers to the number of characters (i.e., human readable characters), including check digit(s) the code contains. Lengths for Codabar may be set for any length, one or two discrete lengths, or lengths within a specific range.

Note: *When setting lengths for different bar code types by scanning single digit numbers, single digit numbers must always be preceded by a leading zero.*

One Discrete Length - This option allows you to decode only those Codabar symbols containing a selected length. Lengths are selected from the numeric bar codes beginning on page D-1 in Appendix D. For example, to decode only Codabar symbols with 14 characters, scan **Codabar - One Discrete Length**, then scan 1 followed by 4. If you make an error or wish to change your selection, scan **Cancel** on page D-5.

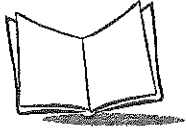


Codabar - One Discrete Length

Two Discrete Lengths - This option allows you to decode only those Codabar symbols containing either of two selected lengths. Lengths are selected from the numeric bar codes beginning on page D-1 in Appendix D. For example, to decode only those Codabar symbols containing either 2 or 14 characters, select **Codabar - Two Discrete Lengths**, then scan 0, 2, 1, and then 4. If you make an error or wish to change your selection, scan **Cancel** on page D-5.

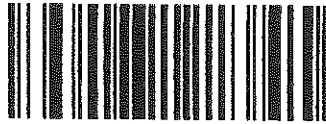


Codabar - Two Discrete Lengths

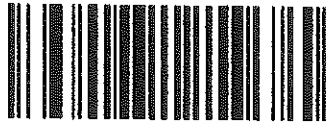


NOTIS Editing

When enabled, this parameter strips the start and stop characters from a decoded Codabar symbol. Enable this feature if your host system requires this data format.



Enable NOTIS Editing



***Disable NOTIS Editing**

Trigger Mode

This parameter is for “triggered” models only. Scan the **Triggerless Mode** bar code to turn off trigger functionality and place the scanner in constant on mode. In constant on mode, the trigger has no effect. The laser is constantly on and blinking as if it was in a scan stand. Scan the **Trigger Mode** bar code to activate the trigger and turn off constant on mode.



***Trigger Mode**



Triggerless Mode

Beeper Volume

To select a beeper volume, scan the **Low Volume**, **Medium Volume**, or **High Volume** bar code.



Low Volume



Medium Volume



*** High Volume**

