Codabar

Enable/Disable Codabar
Parameter # 07h
To enable or disable Codabar, scan the appropriate bar code below.

STEP 1 →

Enable Codabar (01h)

*Disable Codabar (00h)

Set Lengths for Codabar
Parameter # L1 = 18h L2 = 19h
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.

One Discrete Length - Select this option to decode only those codes containing a selected length. For example, select Codabar One Discrete Length, then scan 1, 4, to decode only Codabar symbols containing 14 characters. Numeric bar codes begin on page 64. To change the selection or cancel an incorrect entry, scan Cancel on page 65.

Two Discrete Lengths - This option sets the unit to decode only those codes containing two selected lengths. For example, select Codabar Two Discrete Lengths, then scan 0, 2, 1, 4, to decode only Codabar symbols containing 6 or 14 characters. Numeric bar codes begin on page 64. To change the selection or cancel an incorrect entry, scan Cancel on page 65.
CLSI Editing
Parameter # 36h
When enabled, this parameter strips the start and stop characters and inserts a space after the first, fifth, and tenth characters of a 14-character Codabar symbol.

\[ \text{NOTE} \quad \text{Symbol length does not include start and stop characters.} \]

Enable CLSI Editing (01h)
*Disable CLSI Editing (00h)

NOTIS Editing
Parameter # 37h
When enabled, this parameter strips the start and stop characters from decoded Codabar symbol.

Enable NOTIS Editing (01h)
*Disable NOTIS Editing (00h)