

# RF Terminal Setup Menu

## Start Setup



- 1) scan "Start Setup" to put RF Terminal into setup mode .
- 2) scan parameter to change, (i.e. Code 3 of 9, Postamble).
- 3) scan corresponding bar codes from Barpad Table (0-9,A-F) to change settings.
- 4) scan "End Setup" after all changes have been made.

## End Setup



### Parameters In Common With All Models of 70 RF Terminals

<p><b>Code 3 of 9</b></p> <ul style="list-style-type: none"> <li>* 0) Enable Code 39</li> <li>1) Disable Code 39</li> <li>* 2) Enable Full ASCII</li> <li>3) Disable Full ASCII</li> <li>* 4) Enable Accumulate Mode</li> <li>5) Disable Accumulate Mode</li> <li>6) Transmit Start/Stop</li> <li>* 7) Don't Transmit Start/Stop</li> <li>8) Enable Mod 43 Check Character</li> <li>* 9) Disable Mod 43 Check Character</li> <li>A) Transmit Mod 43 Check Character</li> <li>* B) Don't Transmit Mod 43 Check Character</li> <li>C) Caps Lock ON</li> <li>* D) Caps Lock OFF</li> </ul>	<p><b>UPC and EAN</b></p> <ul style="list-style-type: none"> <li>* 0) Enable UPC/EAN</li> <li>1) Disable UPC/EAN</li> <li>2) Enable Supplements</li> <li>* 3) Disable Supplements</li> <li>* 4) Transmit UPC-A NSC</li> <li>5) Don't Transmit UPC-A NSC</li> <li>* 6) Transmit UPC-A Check Digit</li> <li>7) Don't Transmit UPC-A Check Digit</li> <li>8) Transmit UPC-E NSC and EAN-8 Flag Ch</li> <li>* 9) Don't Transmit UPC-E NSC or EAN-8 Flag Ch</li> <li>A) Transmit UPC-E/EAN-8 Check Digit</li> <li>* B) Don't Transmit UPC-E/EAN-8 Check Digit</li> <li>* C) UPC-E Compressed Transmission</li> <li>D) UPC-E Expanded Transmission</li> <li>* E) EAN-8 observes 9 &amp; A above</li> <li>F) EAN is forced to transmit 8 digits always</li> </ul>	<p><b>Barpad Table</b></p> <table border="0"> <tr> <td>0</td> <td>8</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td>1</td> <td>9</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td>2</td> <td>A</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td>3</td> <td>B</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td>4</td> <td>C</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td>5</td> <td>D</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td>6</td> <td>E</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td>7</td> <td>F</td> </tr> <tr> <td></td> <td></td> </tr> </table>	0	8			1	9			2	A			3	B			4	C			5	D			6	E			7	F		
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7	F																																	
<p><b>2 of 5 Code</b></p> <ul style="list-style-type: none"> <li>0) Enable I 2of5</li> <li>* 1) Disable I 2of5</li> <li>2) Enable Check Digit</li> <li>* 3) Disable Chk Digit</li> <li>4) Transmit Check Digit</li> <li>6) Enable 2 of 5</li> <li>* 5) Don't Transmit Ck</li> <li>* 7) Disable 2 of 5</li> </ul>	<p><b>Codabar</b></p> <ul style="list-style-type: none"> <li>0) Enable Codabar</li> <li>* 1) Disable Codabar</li> <li>2) Enable CLSI Codabar</li> <li>* 3) Disable CLSI Codabar</li> <li>* 4) Suppress Start/Stop</li> <li>5) Enable Start Stop</li> </ul>																																	
<p><b>2 of 5 Length</b></p> <p>Scan 2 digit length (default is 06)</p>	<p><b>Code 128</b></p> <ul style="list-style-type: none"> <li>* 0) Disable Code 128</li> <li>1) Enable Code 128</li> <li>* 2) Disable UCC/EAN 128</li> <li>3) Enable UCC/EAN 128</li> </ul>																																	
<p><b>Code 93</b></p> <ul style="list-style-type: none"> <li>0) Enable</li> <li>* 1) Disable</li> <li>2) Enable Full ASCII</li> <li>* 3) Disable Full ASCII</li> </ul>	<p><b>MSI/Plessey</b></p> <ul style="list-style-type: none"> <li>* 0) Disable</li> <li>1) Enable 1 Mod 10</li> <li>2) Enable 2 Mod 10</li> <li>3) Enable Mod 11/Mod 10</li> <li>5) Transmit 1 check digit</li> <li>7) Enable Plessey bar code</li> <li>* 4) Transmit no check digit</li> <li>6) Transmit 2 check digits</li> </ul>																																	
<p><b>RSS-14</b></p> <ul style="list-style-type: none"> <li>0) Enable</li> <li>* 1) Disable</li> </ul>																																		
<p><b>Laser Options</b></p> <ul style="list-style-type: none"> <li>* 0) None</li> <li>1) Double decode</li> <li>2) 4.5 second scan</li> </ul>	<p><b>Preamble</b></p> <p>Scan up to 15 characters from the Full ASCII Menu. Scan SET when finished</p>	<p><b>Date Format</b></p> <ul style="list-style-type: none"> <li>* 0) US Format</li> <li>1) European</li> </ul>																																
<p><b>Characters</b></p> <p>Filters characters and reassigns characters to other output</p>	<p><b>Postamble</b></p> <p>Scan up to 15 characters from the Full ASCII menu. Scan SET when finished.</p>	<p><b>Set Date</b></p> <p>Enter 6 digits in mmddyy format</p>																																
<p><b>Batteries</b></p> <ul style="list-style-type: none"> <li>* 0) Alkalines in use</li> <li>1) Rechargeables in use</li> </ul>	<p><b>Shut Down Time</b></p> <p>Scan 2 digits for minutes till shut down</p>	<p><b>Set Time</b></p> <p>Enter 4 digits in hhmm military time format</p>																																
<p><b>Beep Tone</b></p> <ul style="list-style-type: none"> <li>0) Lowest</li> <li>1) Low</li> <li>* 2) Medium</li> <li>3) High</li> <li>4) Highest</li> </ul>	<p><b>Voice Messages</b></p> <p>Scan 6 digits for message partitioning:</p> <p>1-2 = no. of 1/2 sec. messages          3-4 = number of 1 sec. messages          5-6 = number of 2 sec. messages</p>	<p><b>Frequency</b></p> <p>Enter 0-F to select USA frequency (0-8 for Europe)</p>																																
<p><b>Data Bits</b></p> <ul style="list-style-type: none"> <li>0) 7 bits</li> <li>* 1) 8 bits</li> </ul>	<p><b>Stop Bits</b></p> <ul style="list-style-type: none"> <li>* 0) 1 bit</li> <li>1) 2 bits</li> </ul>	<p><b>Terminal ID</b></p> <p>Scan 0-F to select Terminal ID</p>																																
<p><b>Parity</b></p> <ul style="list-style-type: none"> <li>* 0) None</li> <li>1) Even</li> <li>2) Odd</li> </ul>	<p><b>Baud Rate</b></p> <ul style="list-style-type: none"> <li>0) 300</li> <li>1) 600</li> <li>2) 1200</li> <li>3) 2400</li> <li>4) 4800</li> <li>* 5) 9600</li> <li>6) 19,200</li> </ul>	<p><b>CLEAR</b></p> <p>Clears Preamble and Postamble.</p>																																
<p><b>SET</b></p>	<p><b>RESET</b></p> <p><b>WARNING!</b> Scanning RESET after scanning START SETUP resets the reader back to DEFAULT settings, eliminating any setup changes for all parameters.</p>	<p>Resets scanned parameter back to default settings.</p>																																