

Table 8 • Printer Parameters (Sheet 15 of 22)






Language/Parameter	Action/Explanation
 <p>ZPL MODE -ZPL II +</p>	<p>Select ZPL Mode</p> <p>The printer remains in the selected mode until it is changed by this parameter or by using a ZPL/ZPL II command. The printer accepts label formats written in either ZPL or ZPL II, eliminating the need to rewrite any ZPL formats that already exist. See the <i>Programming Guide for ZPL, ZBI, Set-Get-Do, Mirror, and WML</i> for more information on the differences between ZPL and ZPL II.</p> <p><i>Default Value:</i> ZPL II <i>Range:</i> ZPL II, ZPL</p> <p>To change the value shown:</p> <ol style="list-style-type: none"> 1. Press PLUS (+) or MINUS (-) to toggle between the options.
 <p>MEDIA POWER UP -CALIBRATION +</p>	<p>Select Media Power-Up Option</p> <p>This parameter sets the action of the media when you turn on the printer.</p> <p><i>Default Value (non-RFID printers):</i> CALIBRATION <i>Default Value (RFID printers):</i> FEED</p> <p><i>Selections:</i> CALIBRATION, LENGTH, SHORT CAL, NO MOTION, FEED</p> <ul style="list-style-type: none"> • Calibration adjusts sensor levels and thresholds, determines length, and feeds the media to the next web. • Short Cal sets media and web thresholds without adjusting sensor gain, determines length, and feeds the media to the next web. • Length determines label length using current sensor values, and feeds the media to the next web. • No Motion tells the printer not to move the media. You must manually ensure that the web is positioned correctly, or press feed to position the next web. • Feed—feeds the labels to the first registration point. <p>To change the value shown:</p> <ol style="list-style-type: none"> 1. Press PLUS (+) or MINUS (-) to scroll through the options.

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Language/Parameter	Action/Explanation
 <p>HEAD CLOSE -CALIBRATION +</p>	<p>Select Head Close Option</p> <p>This parameter sets the action of the media when you close the printhead.</p> <p><i>Default Value (non-RFID printers):</i> CALIBRATION <i>Default Value (RFID printers):</i> FEED</p> <p><i>Selections:</i> CALIBRATION, LENGTH, SHORT CAL, NO MOTION, FEED</p> <ul style="list-style-type: none"> • Calibration adjusts sensor levels and thresholds, determines length, and feeds the media to the next web. • Short Cal sets media and web thresholds without adjusting sensor gain, determines length, and feeds the media to the next web. • Length determines label length using current sensor values, and feeds the media to the next web. • No Motion tells the printer not to move the media. You must manually ensure that the web is positioned correctly, or press feed to position the next web. • Feed—feeds the labels to the first registration point. <p>To change the value shown:</p> <ol style="list-style-type: none"> 1. Press PLUS (+) or MINUS (-) to scroll through the options.
 <p>BACKFEED -DEFAULT +</p>	<p>Select Backfeed Sequence</p> <p>This parameter sets when label backfeed occurs after a label is removed in some print modes. It has no effect in Rewind mode. This setting is superseded by ~JS when received as part of a label format (see the <i>Programming Guide for ZPL, ZBI, Set-Get-Do, Mirror, and WML</i> for more information).</p> <p><i>Default Value:</i> DEFAULT (90%) <i>Selections:</i> DEFAULT, AFTER, OFF, BEFORE, 10%, 20%, 30%, 40%, 50%, 60%, 70%, 80%</p> <p>To change the value shown:</p> <ol style="list-style-type: none"> 1. Press PLUS (+) or MINUS (-) to scroll through the options.
 <p>LABEL TOP +000 - [dots] +</p>	<p>Adjust Label Top Position</p> <p>This parameter adjusts the print position vertically on the label. Positive numbers adjust the label top position farther down the label (away from the printhead) by the specified number of dots. Negative numbers adjust the position up the label (toward the printhead).</p> <p><i>Default Value:</i> +000 <i>Range:</i> -120 to +120</p> <p>To change the value shown:</p> <ol style="list-style-type: none"> 1. Press PLUS (+) to increase the value. 2. Press MINUS (-) to decrease the value.