

^LT – Label Top

Description The ^LT command moves the entire label format a maximum of 120 dot rows up or down from its current position, in relation to the top edge of the label. A negative value moves the format towards the top of the label; a positive value moves the format away from the top of the label.

This command can be used to fine-tune the position of the finished label without having to change any of the existing parameters.



Important • For some printer models, it is possible to request a negative value large enough to cause the media to backup into the printer and become unthreaded from the platen. This condition can result in a printer error or unpredictable results.

Format ^LTx

Parameters	Details
x = label top (in dot rows)	<p><i>Accepted Values:</i></p> <p>HC100: 0 to 120</p> <p>XiIIIPlus 600dpi: -240 to 240</p> <p>All other Zebra printers: -120 to 120</p> <p><i>Default Value:</i> a value must be specified or the command is ignored</p>

Comments The Accepted Value range for x might be smaller depending on the printer platform.

The Label Top value shown on the front panel of the printer is double the value used in the ZPL format.

The ^LT command does not change the media rest position.