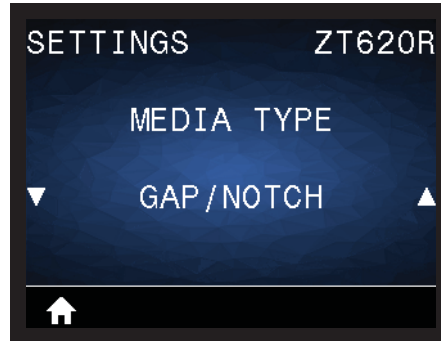
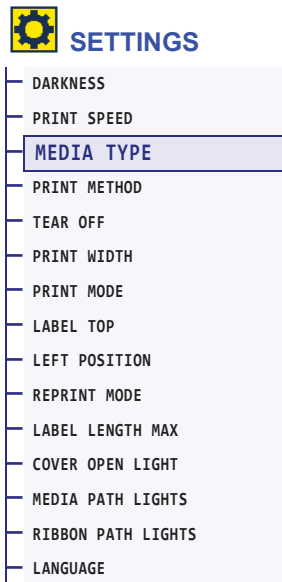


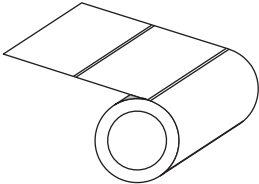
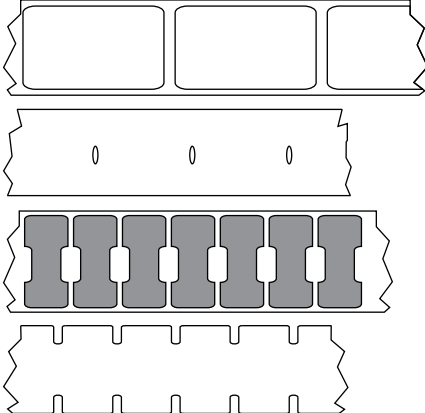
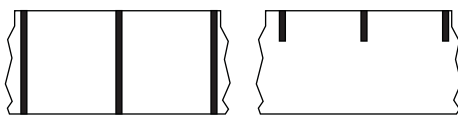
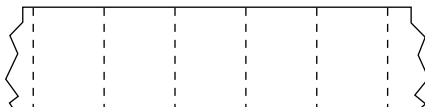
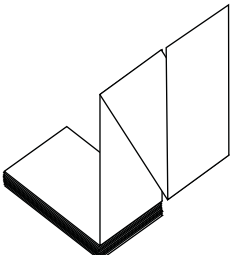
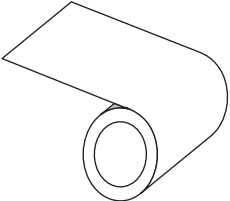
SETTINGS > MEDIA TYPE



Select the type of media that you are using.

<p><i>Accepted values:</i></p>	<ul style="list-style-type: none"> • CONTINUOUS • GAP/NOTCH • MARK <p>If you select CONTINUOUS, you must include a label length in your label format (^LL if you are using ZPL). If you select GAP/NOTCH or MARK for various noncontinuous media, the printer feeds media to calculate the label length.</p> <p>See <i>Types of Media</i> on page 22 for more information.</p>
<p><i>Related ZPL command(s):</i></p>	<p>^MN</p>
<p><i>SGD command used:</i></p>	<p>ezpl.media_type</p>
<p><i>Printer web page:</i></p>	<p>View and Modify Printer Settings > Media Setup > Media Type</p>

Table 2 • Roll and Fanfold Media

Media Type	How It Looks	Description
<p>Non-Continuous Roll Media</p>		<p>Roll media is wound on a core that can be 1 in. to 3 in. (25 to 76 mm) in diameter. Individual labels or tags are separated by one or more of the following methods:</p> <ul style="list-style-type: none"> <p><i>Web media</i> separates labels by gaps, holes, or notches.</p>  <p><i>Black mark media</i> uses pre-printed black marks on the back side of the media to indicate label separations.</p>  <p><i>Perforated media</i> has perforations that allow the labels or tags to be separated from each other easily. The media may also have black marks or other separations between labels or tags.</p> 
<p>Non-Continuous Fanfold Media</p>		<p>Fanfold media is folded in a zigzag pattern. Fanfold media can have the same label separations as non-continuous roll media. The separations would fall on or near the folds.</p>
<p>Continuous Roll Media</p>		<p>Roll media is wound on a core that can be 1 in. to 3 in. (25 to 76 mm) in diameter.</p> <p>Continuous roll media does not have gaps, holes, notches, or black marks to indicate label separations. This allows the image to be printed anywhere on the label. Sometimes a cutter is used to cut apart individual labels.</p>