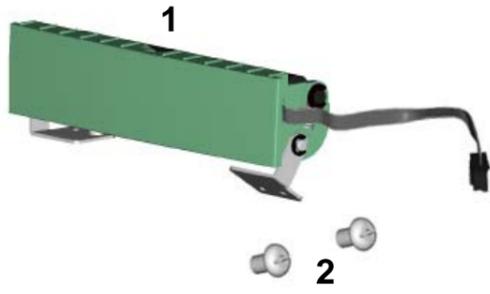
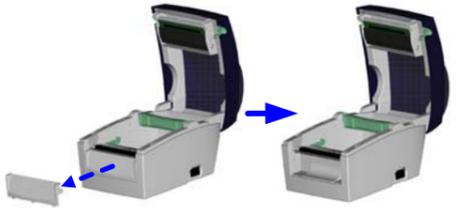
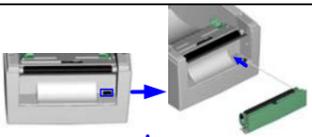
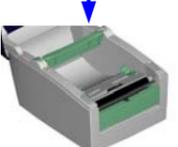
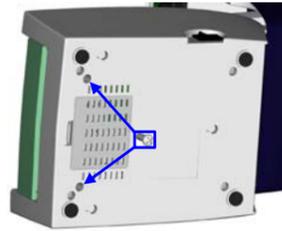
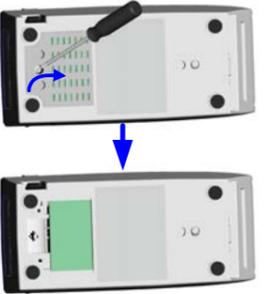
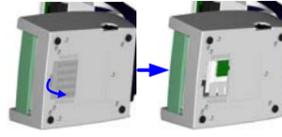
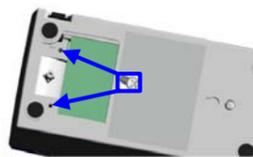
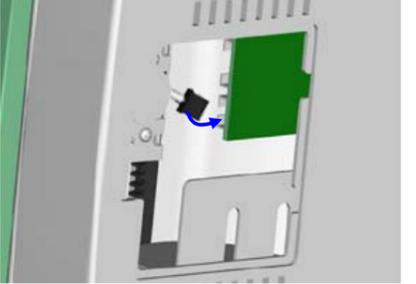
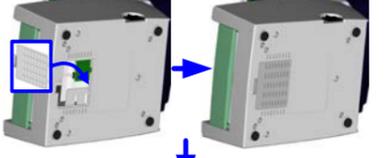
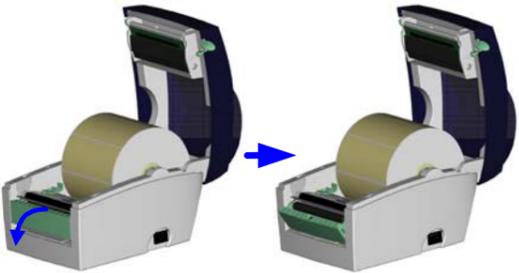
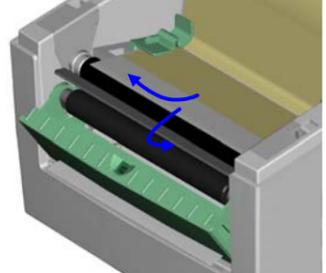
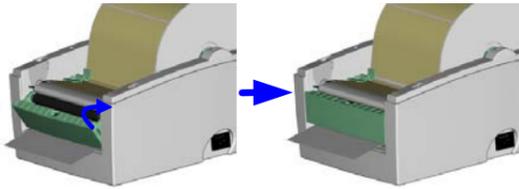


EZ-DT-4 / EZ-DT-2 Stripper Installation

1	Stripper Module	
2	Screw x 2pcs	
<p>【Note1】 Please power off the printer before installing the stripper module.</p> <p>【Note2】 Label liner thickness is recommended to be 0.06mm ± 10% with basic weight 65g/m² ± 6%.</p> <p>【Note3】 The max width for stripper is 110 mm.</p> <p>【Suggestion】 When printing with stripper module, it is suggested to set the stop position (^E) to 9 (for DT-4) and 8 (for DT-2).</p>		
1.	Place the printer on a horizontal surface and open the Top Cover.	
2.	Remove the Front Cover Piece.	
<p>【Note】 You can also use coin or screwdriver to open the Front Cover Piece.</p>		
3.	Push the Stripper connector into printer through the cable hole as shown in figure.	
4.	Place the Stripper on the fillister.	
EZ-DT-4		EZ-DT-2
5.	Turn the printer around and tighten screws to fix the Stripper in location.	
5.	Loose the screw of Bottom Case Cover and open it.	
6.	Unlock the Bottom Case Cover to see the main board of printer.	
6.	Tighten the screws to fix the Stripper in location.	
<p>【Note】 You can also use coin or screwdriver to open the bottom case cover.</p>		

7.	Plug the connector into the main board.	
<p>【Note】 There are 2 sockets on the main board, one is for stripper installation, another is for cutter installation. Before plugging the connector into socket, please check the pin first.</p>		
8.	Lock the Bottom Case Cover. (For EZ-DT-2, please tighten the screw of Bottom Case Cover)	
9.	Turn the printer back to proceed the label installation.	
10.	Install the label and flip the stripper downward to open it.	
11.	Peel off the first label, and feed the liner through the roller and the strip bar.	
<p>【Note】 The label / paper used for stripper is suggested to be at least 20mm in height.</p>		
12.	Flip the stripper upward to close it.	
13.	Press the FEED key to adjust the position of label and complete the installation.	