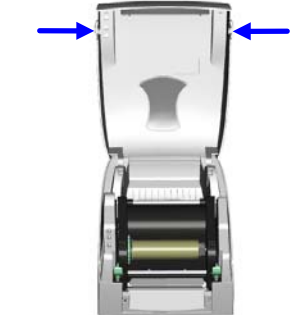
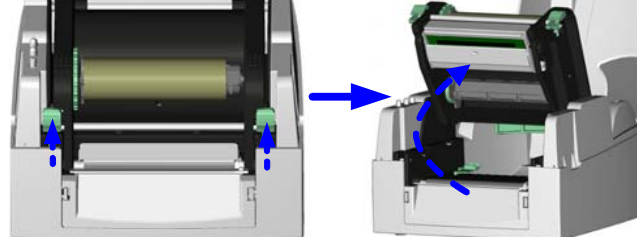
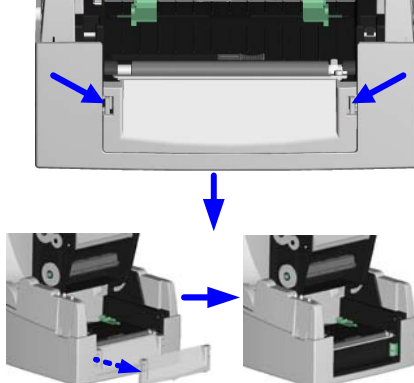
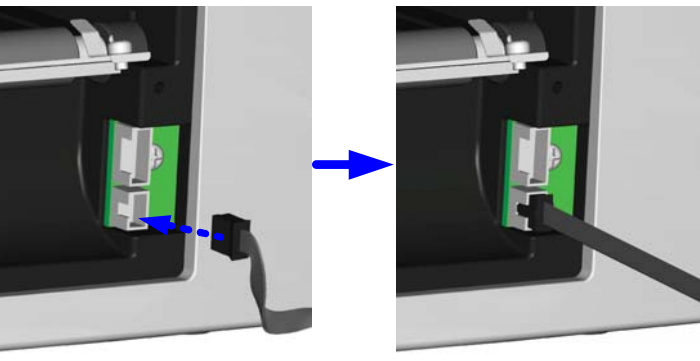
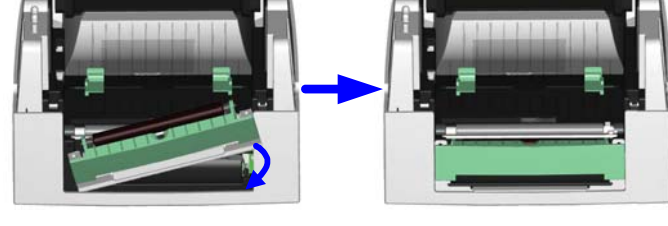
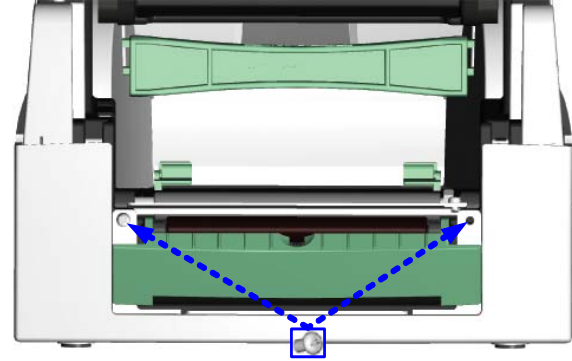
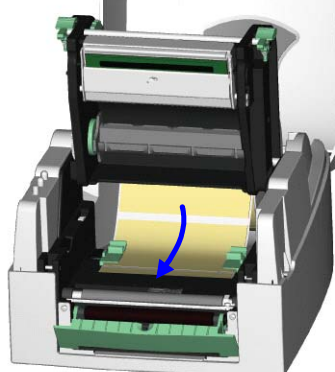
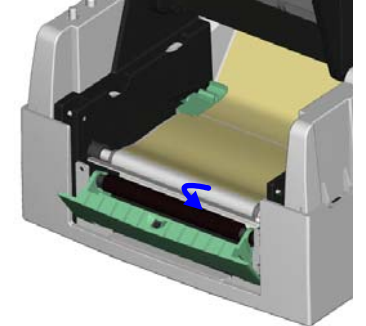


Stripper Installation for EZ-Desktop series

1	Stripper Module	2	Screw (TAP 3*8) 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 110mm.</p>			
<p>1. Open the top cover by pressing the Cover Open Buttons on both sides.</p>			
<p>2. Loosen and then lift the upper print mechanism by pressing the locking tenons.</p>			
<p>3. Unlock the front cover piece by pushing locks inward.</p> <p>4. Lift/take off the front cover piece according to the direction shown in the figure.</p>			
<p>5. Plug in the stripper connector onto the switchboard socket. (refer to the right figure)</p> <p>【Note】 There are 2 sockets on the converting boards (one is for stripper installation, and another one is for cutter), before plug the connector into socket, please check the pin first.</p>			

<p>6. Place the left side of the stripper first, and then fit the right side.</p>	
<p>7. Hold the stripper module and tighten the screws.</p>	
<p>8. Feed the label through the Label Guides.</p> <p>【Note】 The label / paper used for stripper is suggested to be at least 20mm in height.</p> <p>【Suggestion】 When printing with stripper module, it is suggested to set the stop position (^E) to 9.</p>	
<p>9. Peel off the first label, and feed the liner through the roller and the Tear-off Bar.</p>	
<p>10. Close the upper print mechanism and the stripper.</p> <p>11. Press the FEED key to adjust the position of label and complete the installation.</p>	