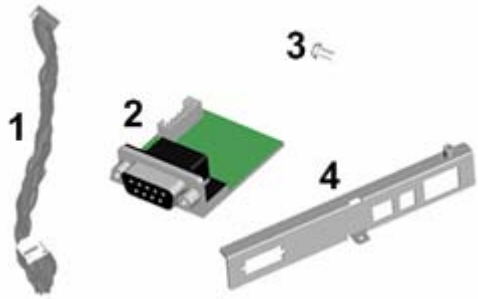
RS-232 Module Installation for EZ-1105 / EZ-1305

1	Module Connection Wire　模組連接線
2	RS-232 module　RS-232連接埠模組
3	Secure Screw　模組固定螺絲
4	RS-232 Back Panel　RS-232連接埠蓋板

Note:
Please make sure that anti-static precautions are adopted during the installation.

注意：
安裝模組時請務必做好防靜電措施。



1. Make sure the power is off and the power cable is unplugged. Place the printer onto a smooth surface and flip the whole printer unit upside down.

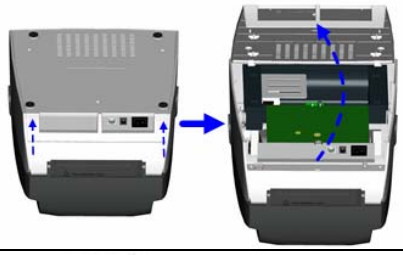
   確定電源已關閉且將電源線自機器端拔除後，將機器底部翻轉至正面。

2. Unscrew bottom case screws as indicated in figure.

   卸下底部的 3 個固定螺絲。

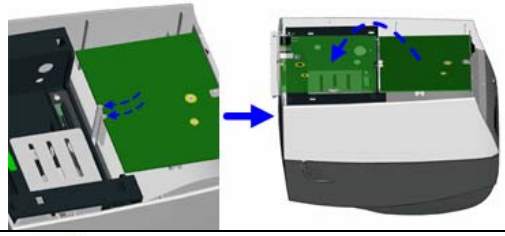
3. Push the places as the arrow pointed in figure with both hands. Then move the Bottom Cover upward and remove it.

   以兩手按住圖示箭頭所指處往上推以打開機器底蓋。



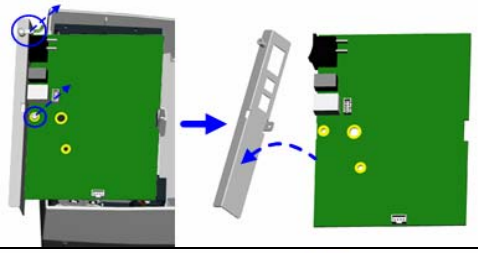
4. Push the Mainboard Hooks to release the mainboard and then turn over it to opposite side.

   推開主板卡鉤後把主板翻轉至反方向。



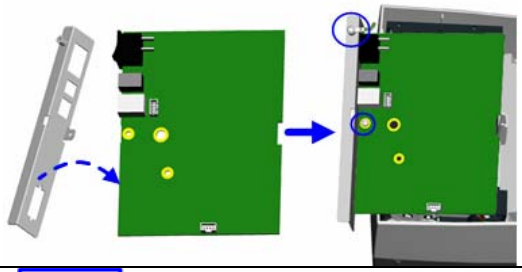
5. Unscrew the Ground Wire Screw and Mainboard Screw to remove the Connection Port Panel.

   移除地線螺絲以及背板固定螺絲後取下連接埠背板。



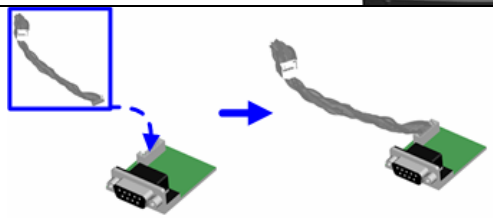
6. Align the RS-232 Back Panel to connection ports and fix it with Ground Wire Screw and Mainboard Screw.

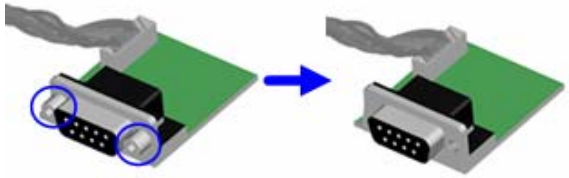
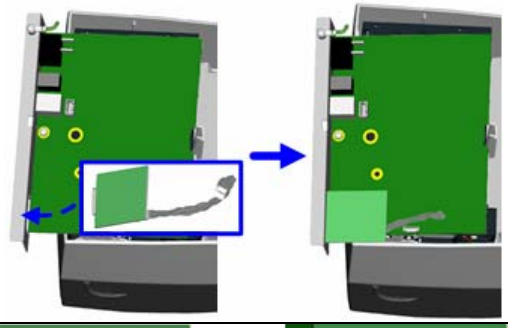
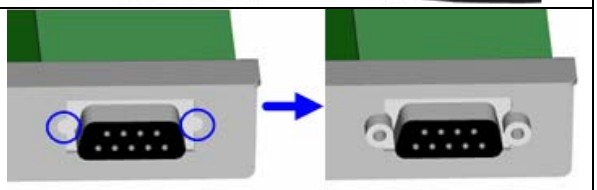
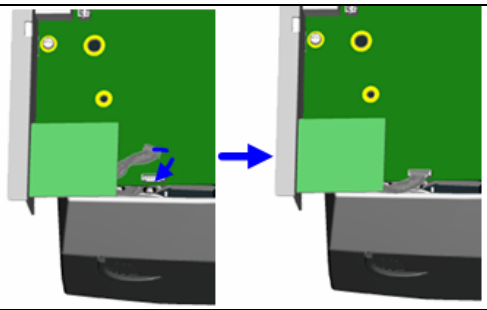
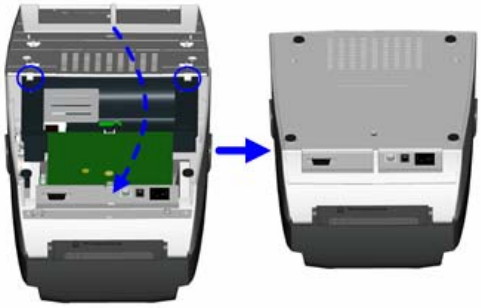
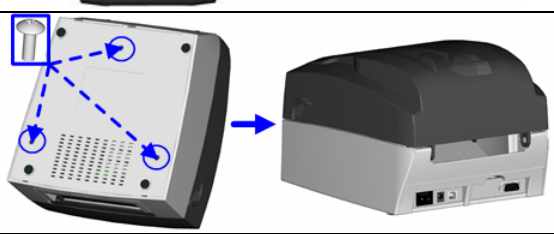
   換上 RS-232 連接埠蓋板後再鎖回地線螺絲及背板固定螺絲。



7. Plug one end of the Module Connection Wire on into the socket on RS-232 module.

   將模組連接線的一端先插在 RS-232 模組上。



8. Use long-nose pliers to loosen and remove the hexagonal screws on both sides of RS-232 module. 將 RS-232 模組兩端的六角螺絲以尖嘴鉗轉鬆後拆下。	
9. Align the RS-232 module to the RS-232 port and plug into it. 將 RS-232 模組對準網路埠插孔安裝在機器上。	
10. Tighten the hexagonal screws to fix the RS-232 module. 將 RS-232 模組的六角螺絲鎖回以固定 RS-232 模組。	
11. Plug the other end of Module Connection Wire into the socket on mainboard. 將模組連接線的另一端插入主板上的插座。	
12. Align the hole of mainboard to the pillar and then turn the mainboard back to original position. Push the mainboard downward slightly to fix the mainboard with the hooks. 將主板上的圓孔對準機器上的螺絲柱後把主板翻回原來的位置，再稍微把主板下壓以扣回主板卡鉤。	
13. Align the Bottom Cover to the hooks and reassemble it. 對準機器底蓋兩邊的卡鉤後再裝回機器底蓋。	
14. Tighten bottom case screws to complete the installation. 將機器底部的固定螺絲鎖上後，即可完成安裝。	

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