

3. Disassembly Diagram

Step 1: Unloosen the tenon to take out Ass'y Right Side Cover



Step 2: Unloosen the tenon to remove Input Tray



Step 3: Unloosen the tenon to remove Cover Side Left



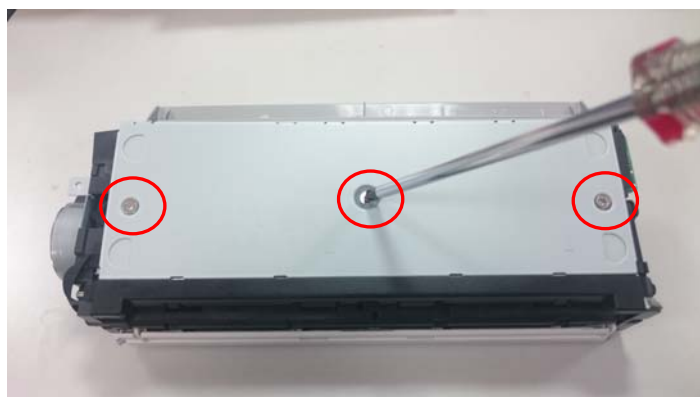
Step 4: Unloosen the tenon to remove Rubber Stand



Step 5: Tear off the label



Step 6: Unscrew the joint to remove Cover Bottom



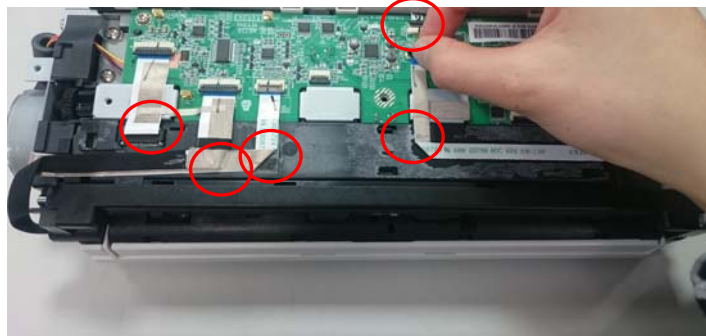
Step 7: Take out the Sheet



Step 8: Tear off the Mylar



Step 9: Unplug the FFC Cable from connector



Step 10: Unloosen the tenon to remove Light Bar/Cover Bottom



Step 11: Take out the Rear Input Tray



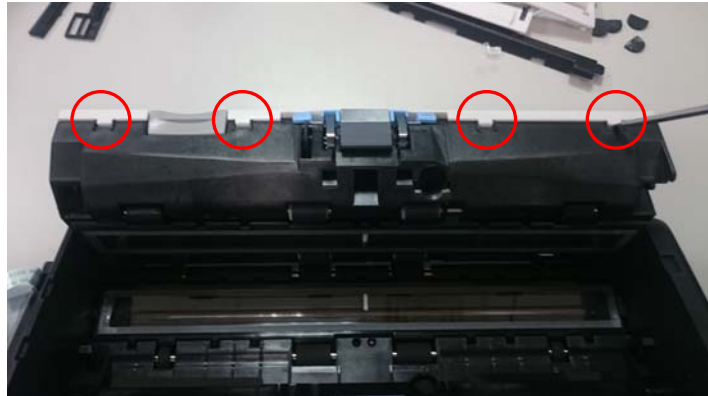
Step 12: Take out the Cover Back



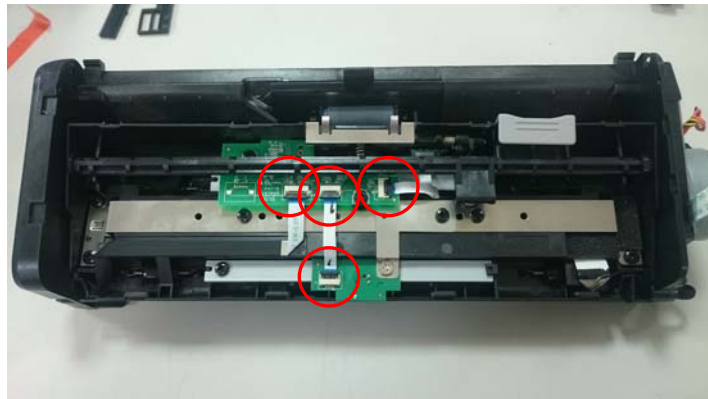
Step 13: Press the Hook to open Ass'y Front Cover



Step 14: Unloosen the tenon to remove Front Cover



Step 15: Unplug the cables from Case



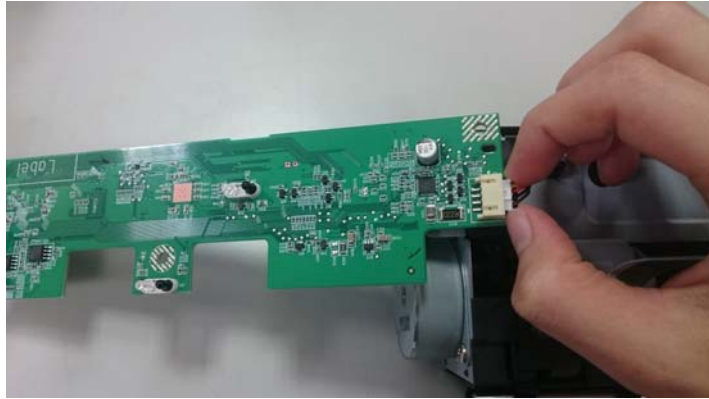
Step 16: Unloosen the tenon to separate Ass'y Upper Base and Ass'y Lower Base





Lower Base Assy

Step 1: Unscrew the joint/ disconnect the wire to remove PCBA



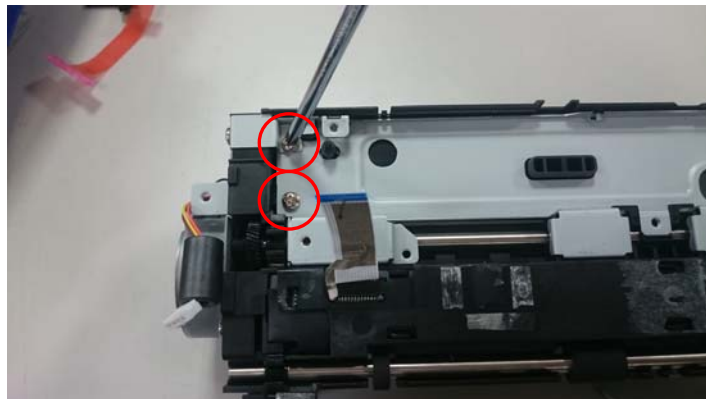
Step 2 : Tear off the Mylar



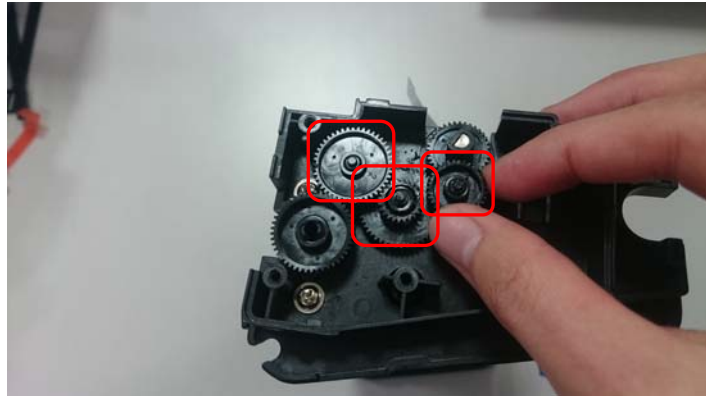
Step 3: Unscrew the joint to take out PCBA



Step 4: Unscrew the joint to take out Motor/Mount



Step 5: Take out the Gear



Step 6: Hold the roller side to take out Gear



Step 7: Unloosen the tenon to remove Ass'y ADF



Step 8: Unloosen the tenon to take out CIS

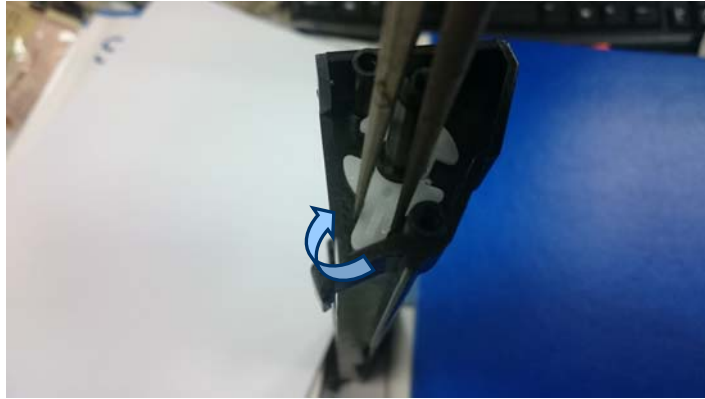


Step 9: Unloosen the tenon to take out Roller



ADF Assy

Step 1: Turn right to take out Roller/Bearing



Step 2: Open the Lower Guide to take out Roller

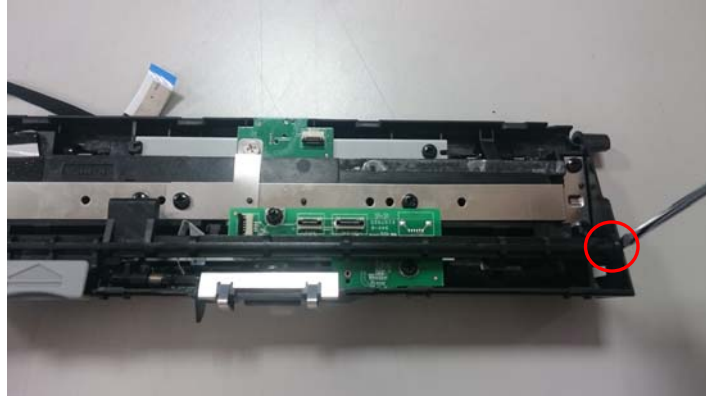


Step 3: Unloosen the tenon to take out Lower Guide

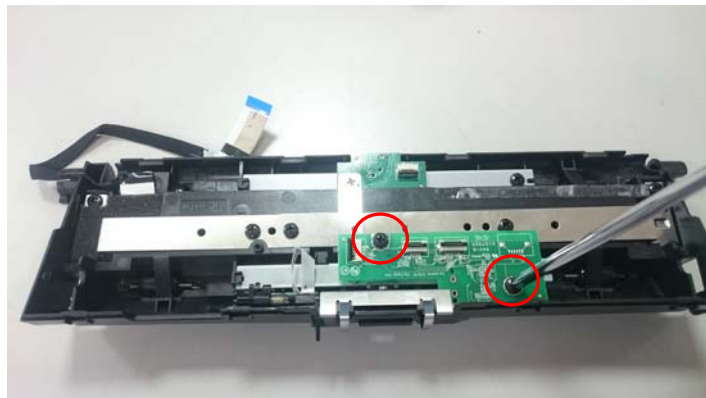


Upper Base Assy

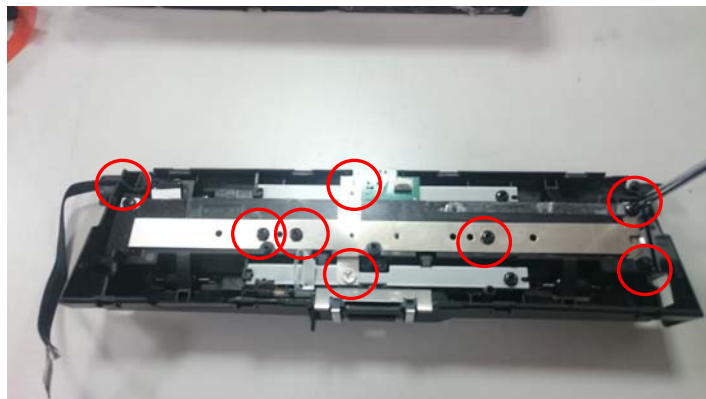
Step 1: Unloosen the tenon to remove Hook



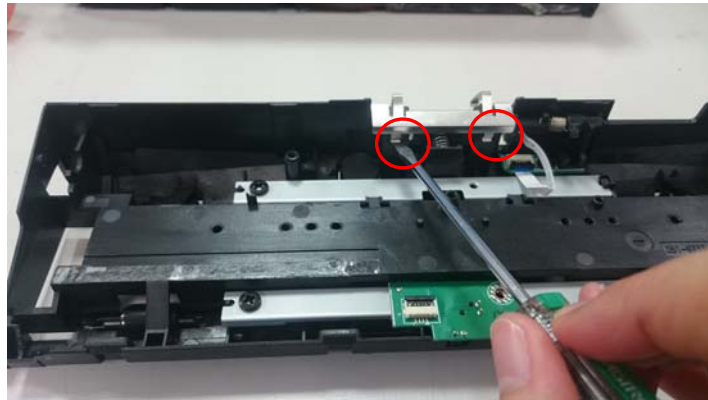
Step 2: Unscrew the joint to remove PCBA



Step 3: Unscrew the joint to remove CIS/Sheet



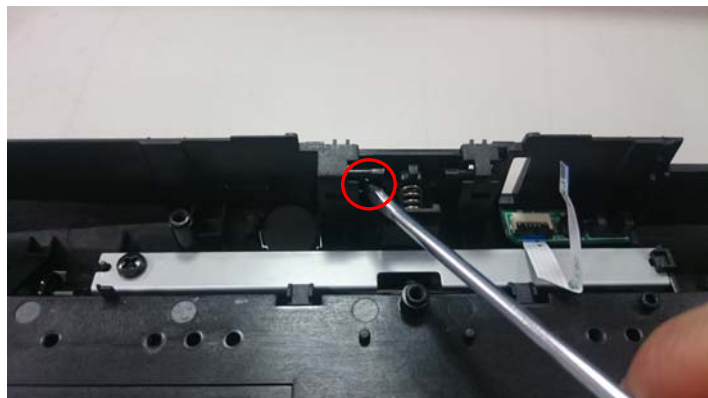
Step 4: Unloosen the tenon to take out PAD



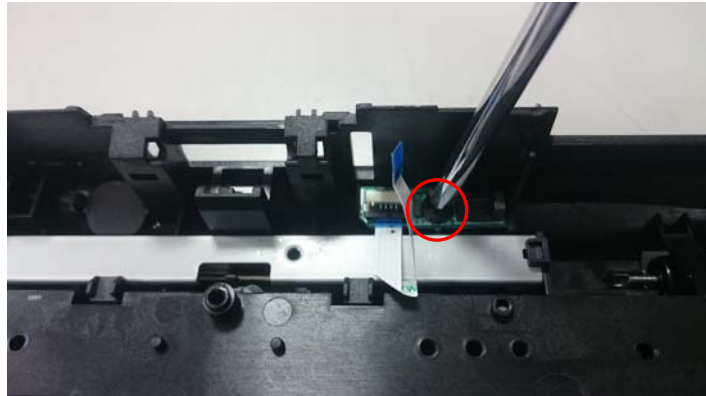
Step 5: Unloosen the tenon to take out Spring



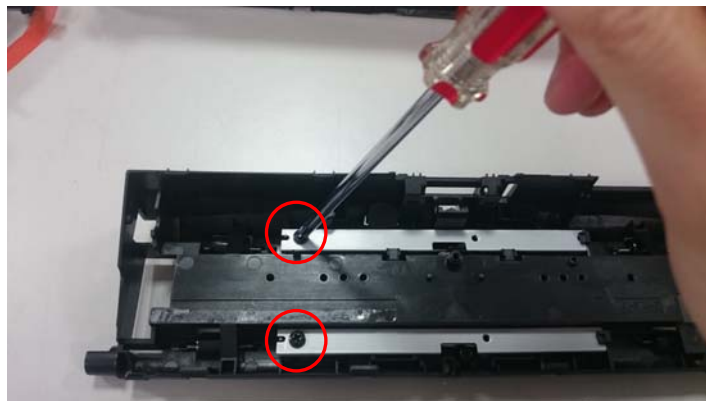
Step 6: Unloosen the tenon to take out Spring



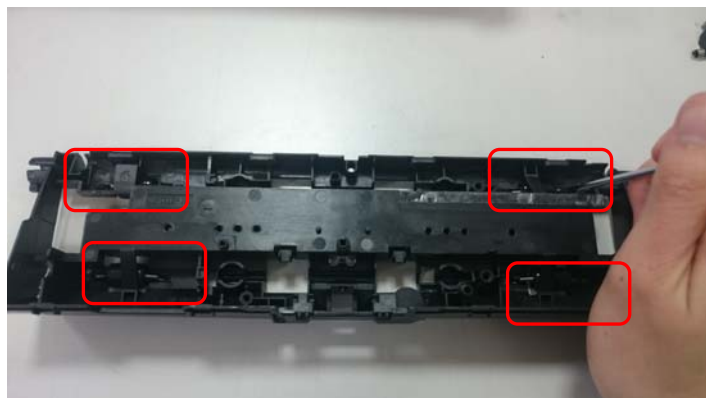
Step 7: Unscrew the joint to remove PCBA, then unplug the cable



Step 8: Unscrew the joint to remove Mount/Roller



Step 9: Unloosen the tenon to remove Spring/Roller

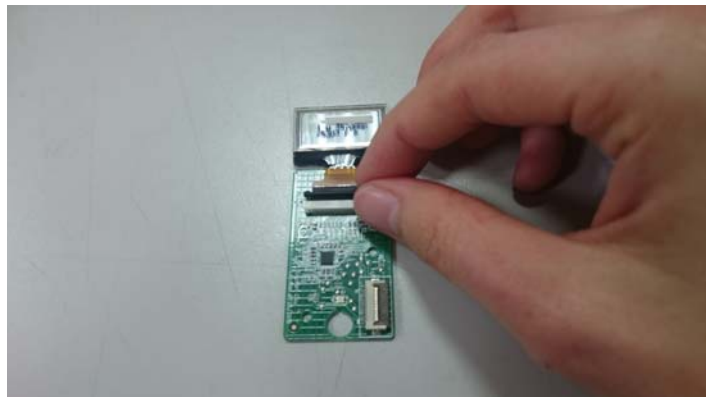


Right Side Cover Assy

Step 1: Press the back side to separate Ass'y PCBA/Nameplate



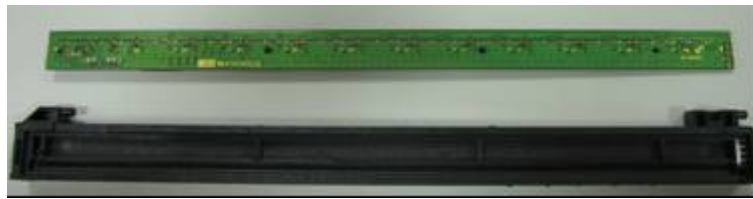
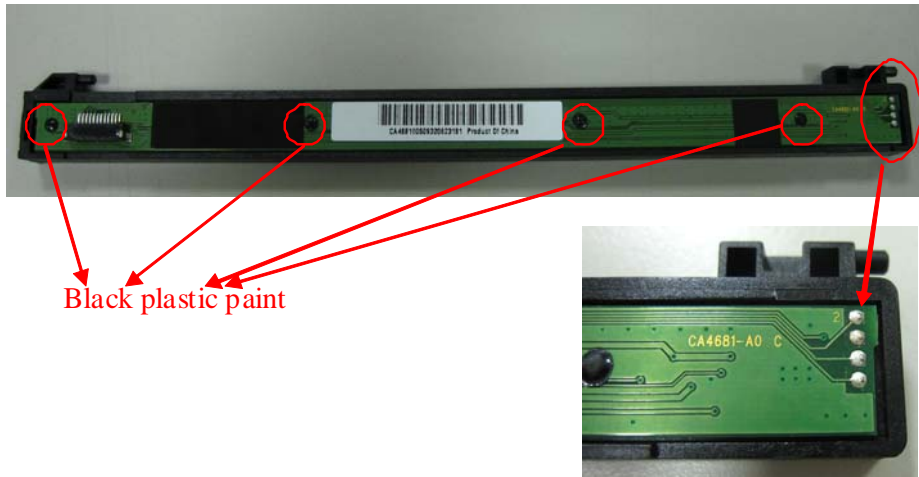
Step 2: Disconnect the cable to separate PCBA/OLED Module



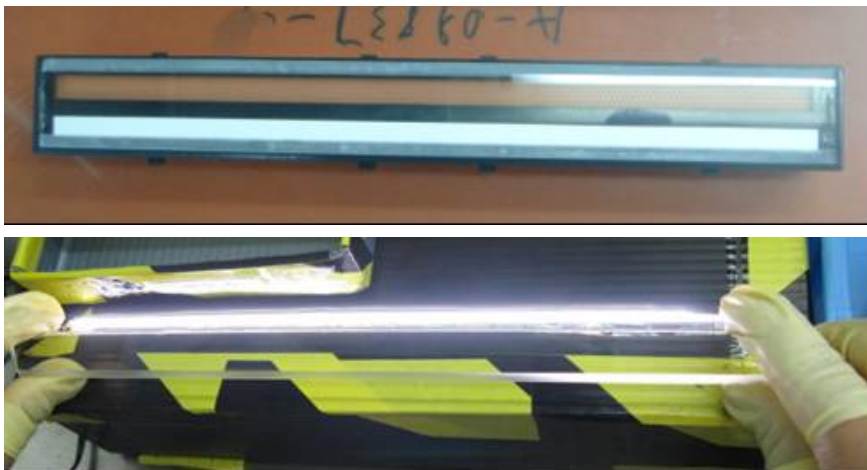


CIS Module





Step 1: Unsolder four point of weld as below pictures shown and remove black plastic paint.



Step 2: Remove Glass from CIS module enclosure



4. Disassembly Tool

| | |
|---|--|
| <p>(1)</p>  | <p>(2)</p>  |
| <p>Screwdriver</p> | <p>Screwdriver</p> |
| <p>(3)</p>  | <p>(4)</p>  |
| <p>Blade</p> | <p>Pliers</p> |