



會員分享

▶ E3C 數位維修中心 ◀

REPAIR CENTER ▶▶▶



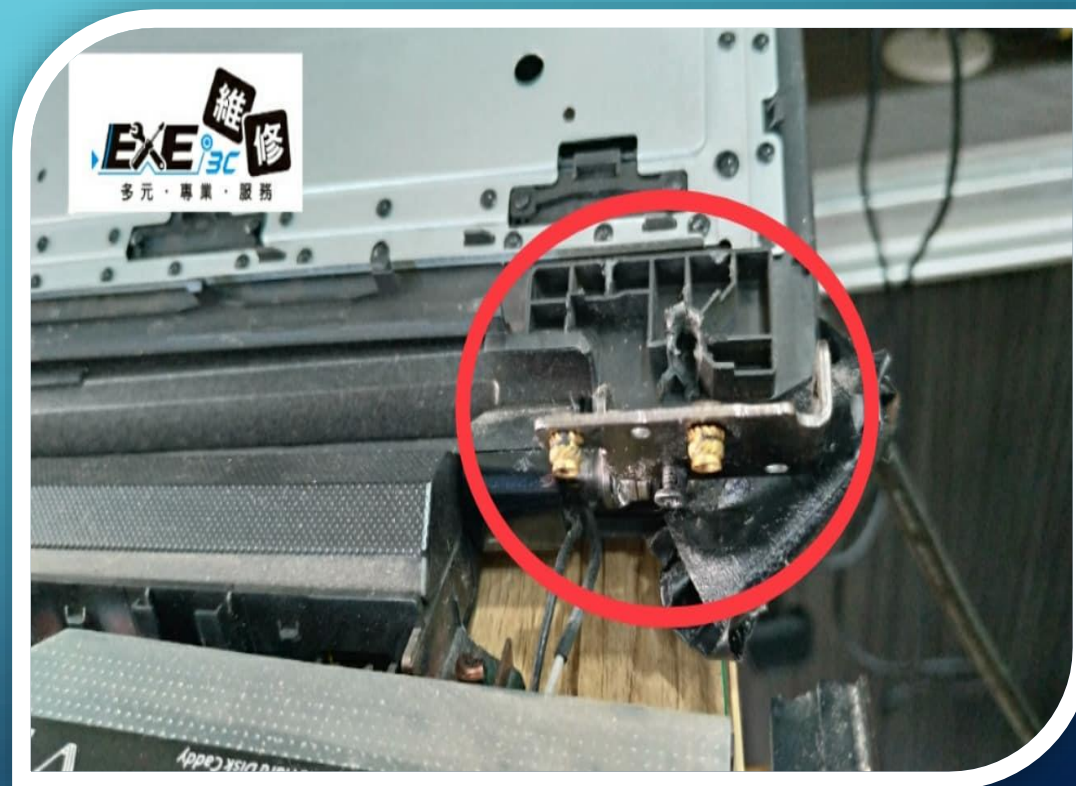
常因3C產品故障 不知該如何處理嗎? 一通電話~快速解決 您的故障問題!



☎ 服務專線: 06-3136867 0989-831377

📍 台南市永康區忠勇街2號

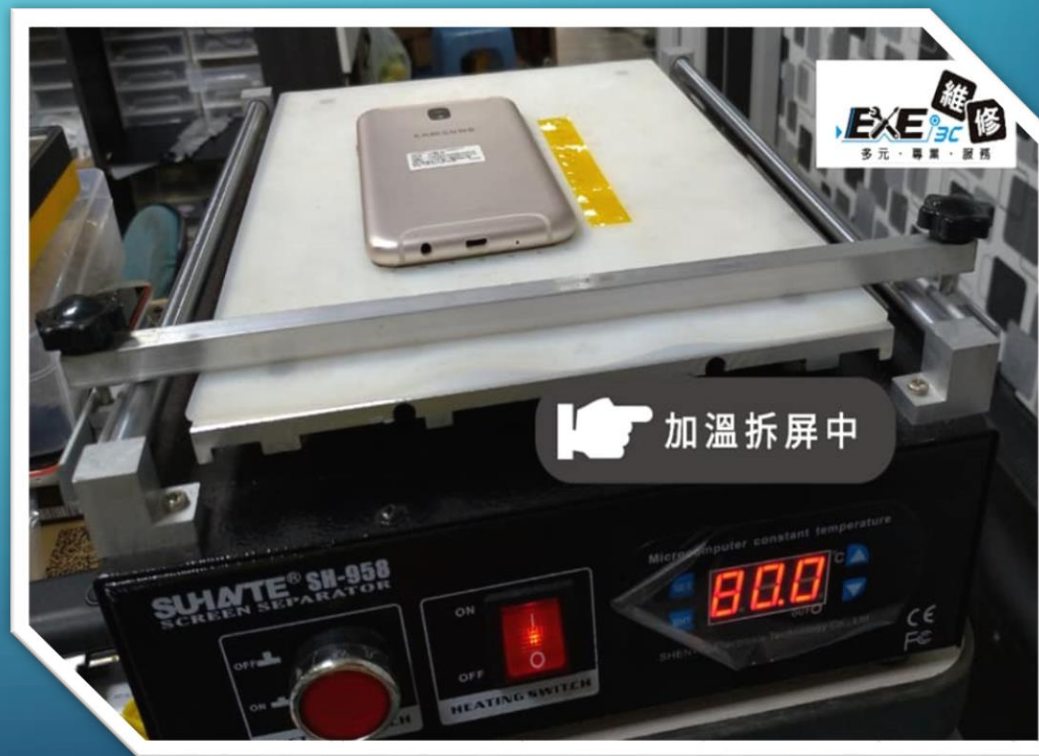
LENOVO 300-15ISK --- C.D殼破裂 螺絲柱崩壞



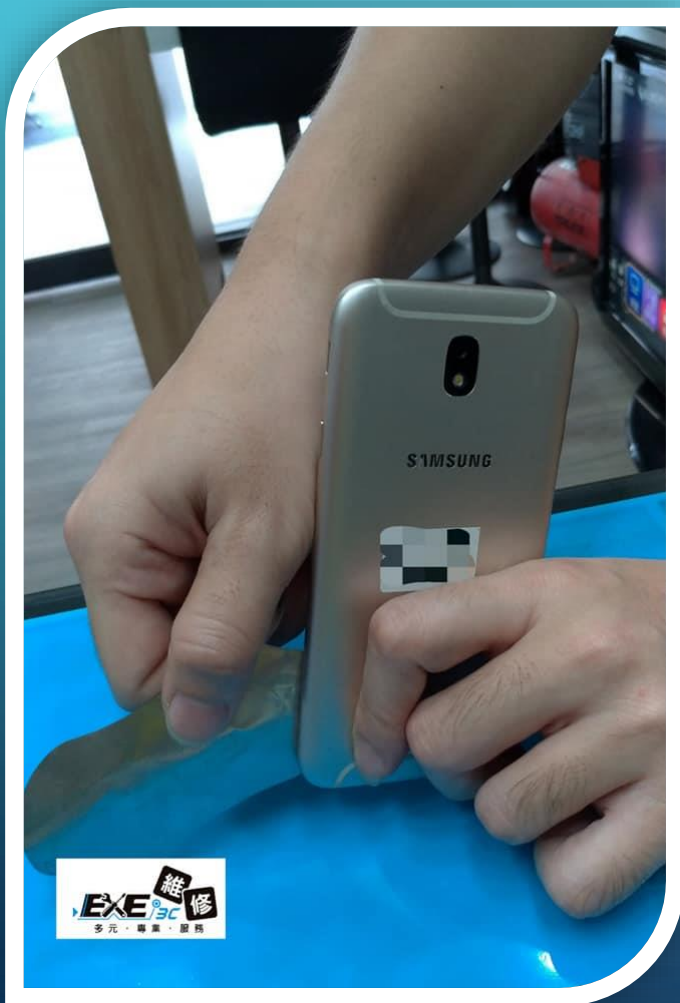
更換全新C.D殼 開合測試OK



三星J7 PRO --- 摔機 面板顏色、觸控異常



加熱後 拆屏更換全新面板



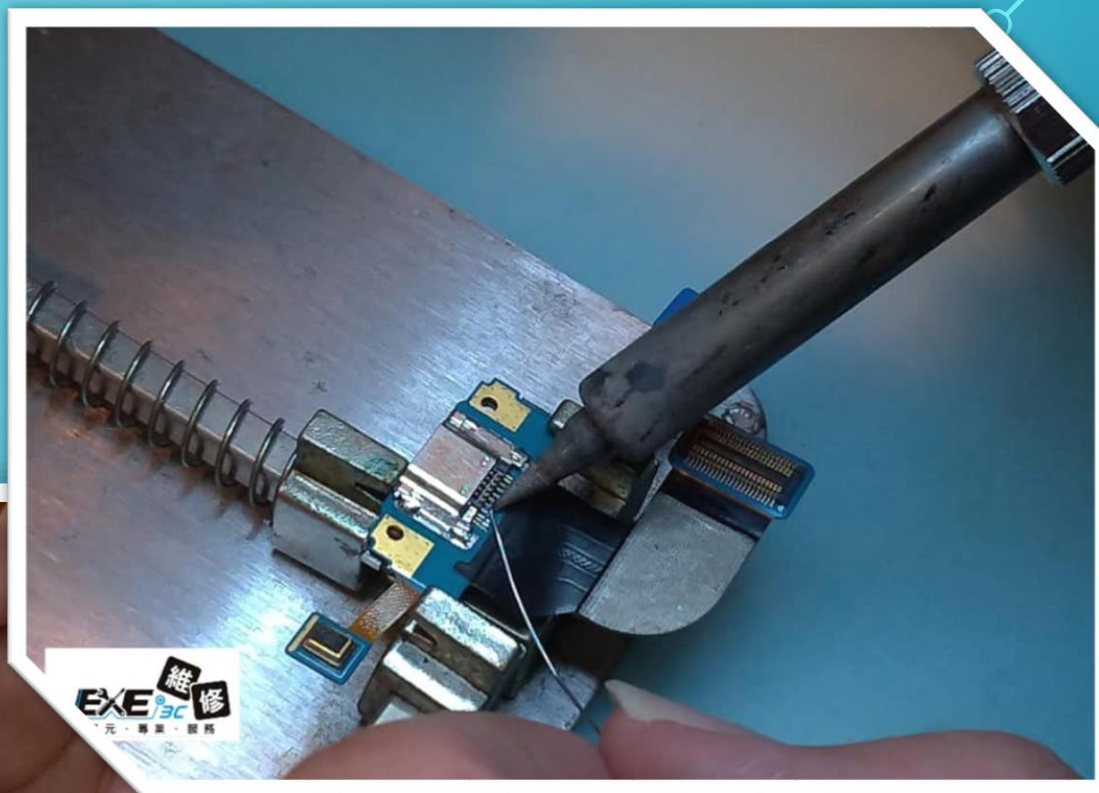
更換觸控面板總成 開機測試 OK



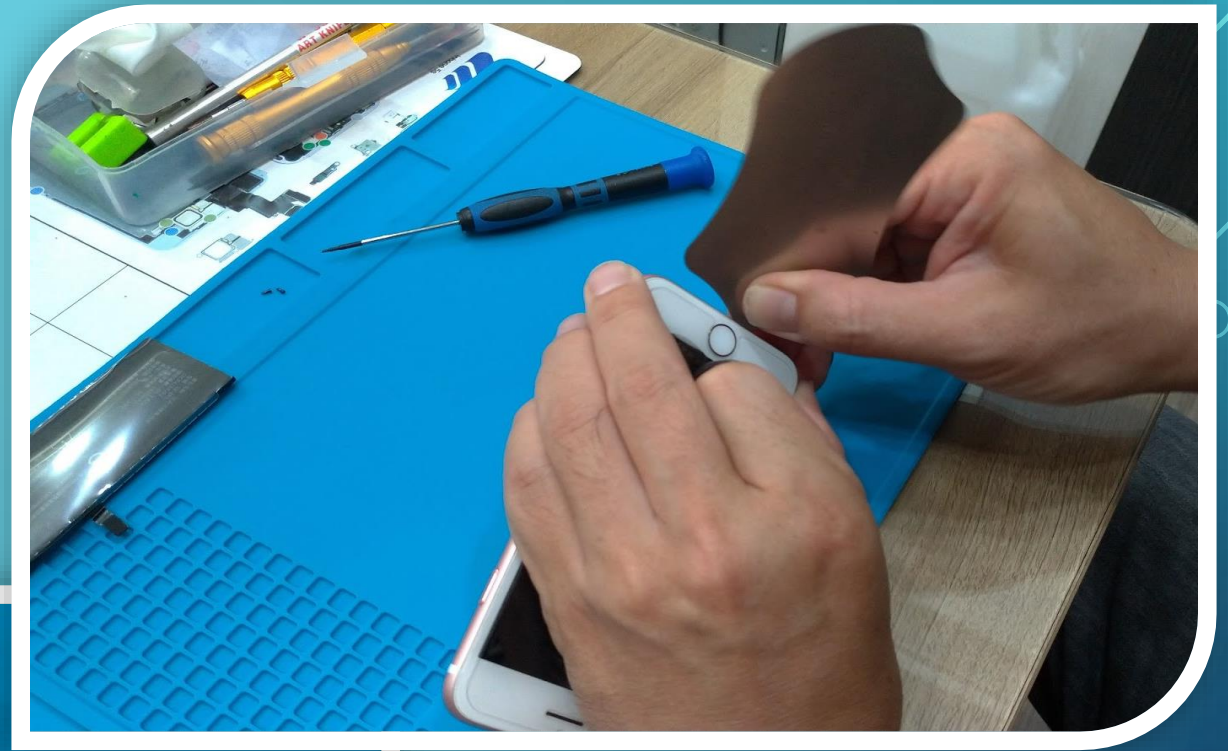
三星 GALAXY TAB 8.0 平板 --- 不蓄電 不充電



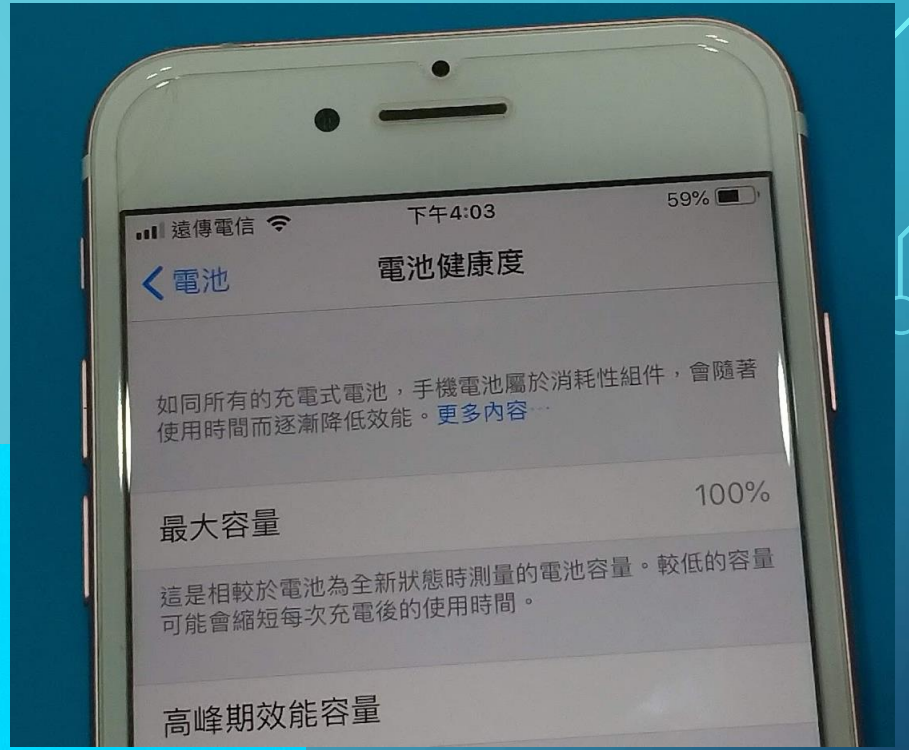
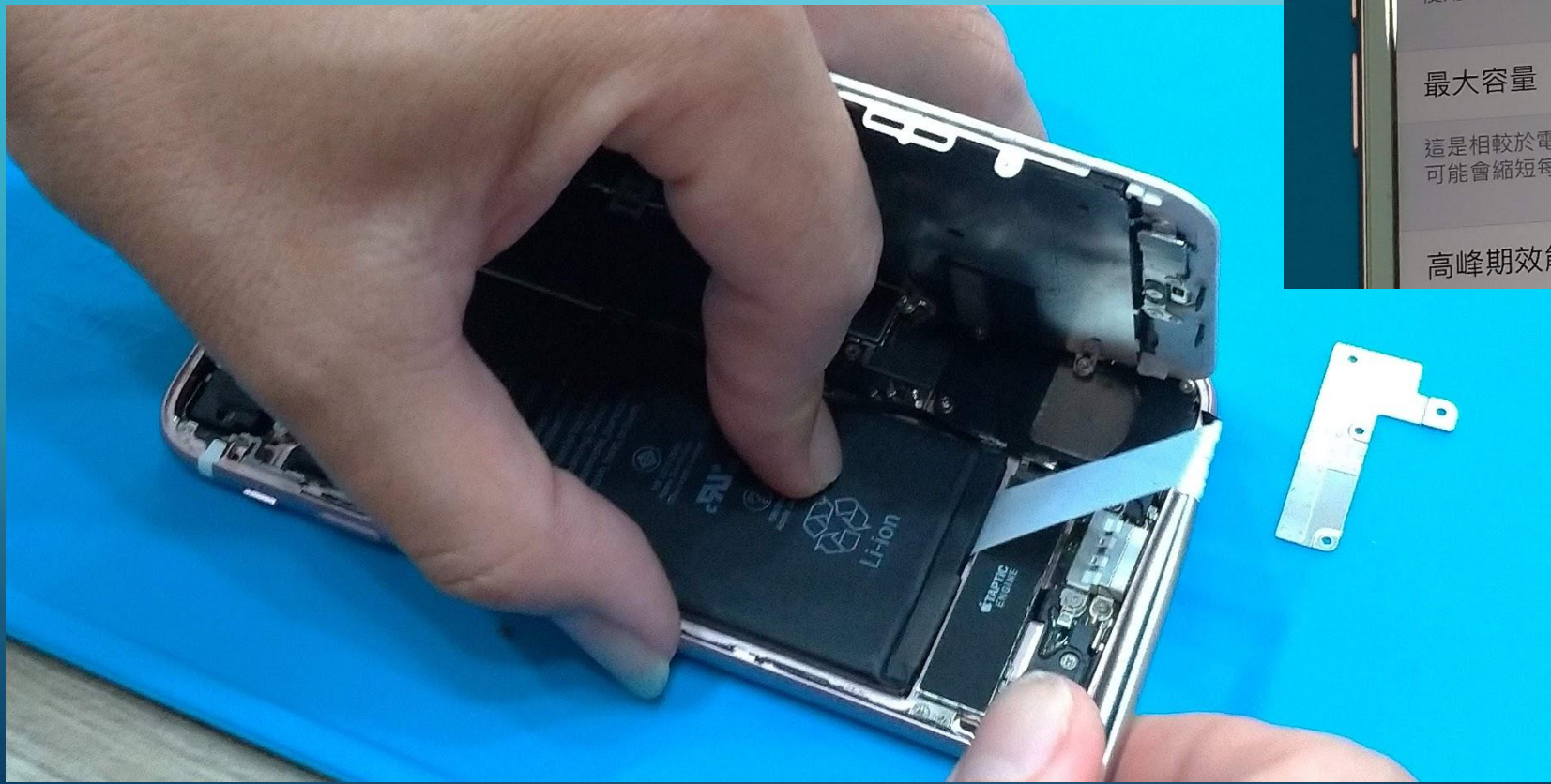
更換全新電池&充電座



APPLE 手機 蓄電力差 更換全新認證電池



APPLE 手機 更換認證電池後 健康度100%

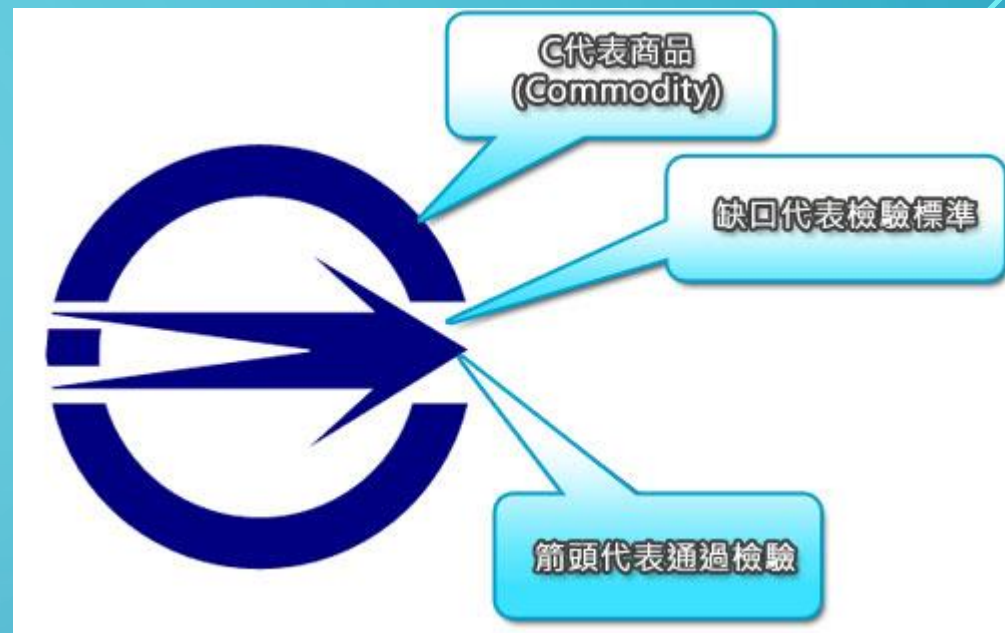


首先要知道BSMI是什麼呢？

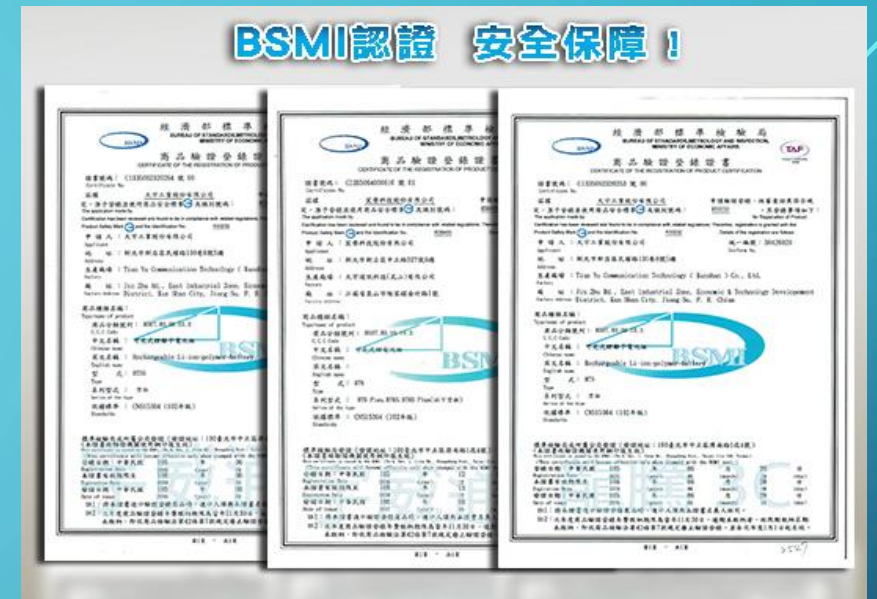
- 根據經濟部標準檢驗局

(Bureau of Standard, Metrology and Inspection)

訂定的中華民國國家標準CNS 的規範，凡經濟部公告為應施檢驗之品目，不論是國內廠商生產製造或者是自國外輸入皆需經BSMI檢驗合格，始得於台灣國內市場陳列銷售。



那什麼是BSMI認證電池？

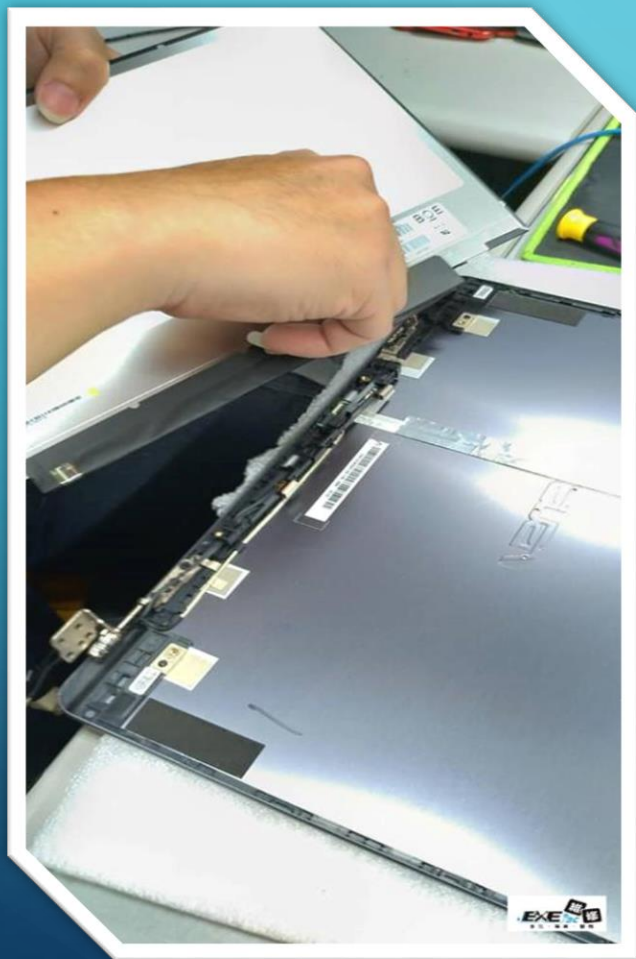


- 由台灣最高檢驗機關---經濟部標準檢驗局(BSMI)，經過一定的檢驗程序，品質上有保障且使用上也比較安全！而未經過認證的電池，對於商品品質可能會產生疑慮，容量標示不清、電池容量不符，甚至引發人身安全等問題，所以在選擇上需要有BSMI認證電池的店家不僅品質好也較有保障。

ASUS UX430U 面板破裂



更換全新14"IPS 廣色域 A+面板 開機 畫面測試OK



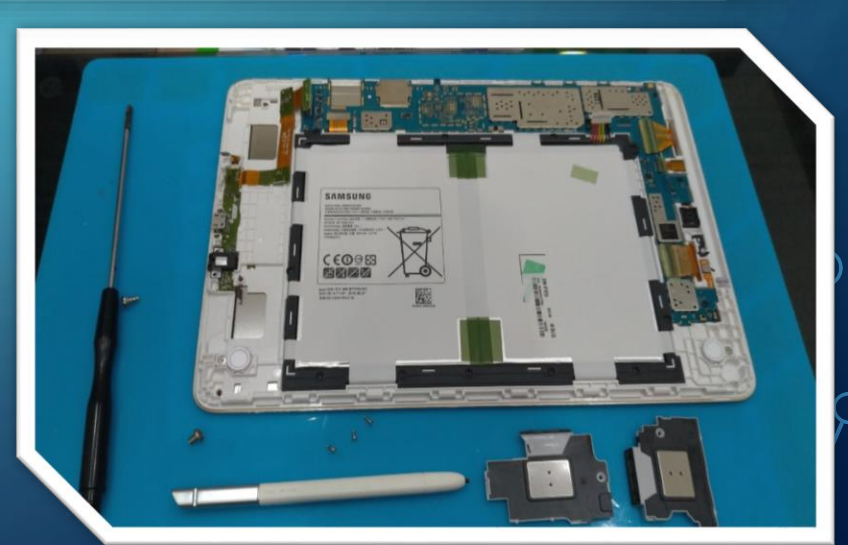
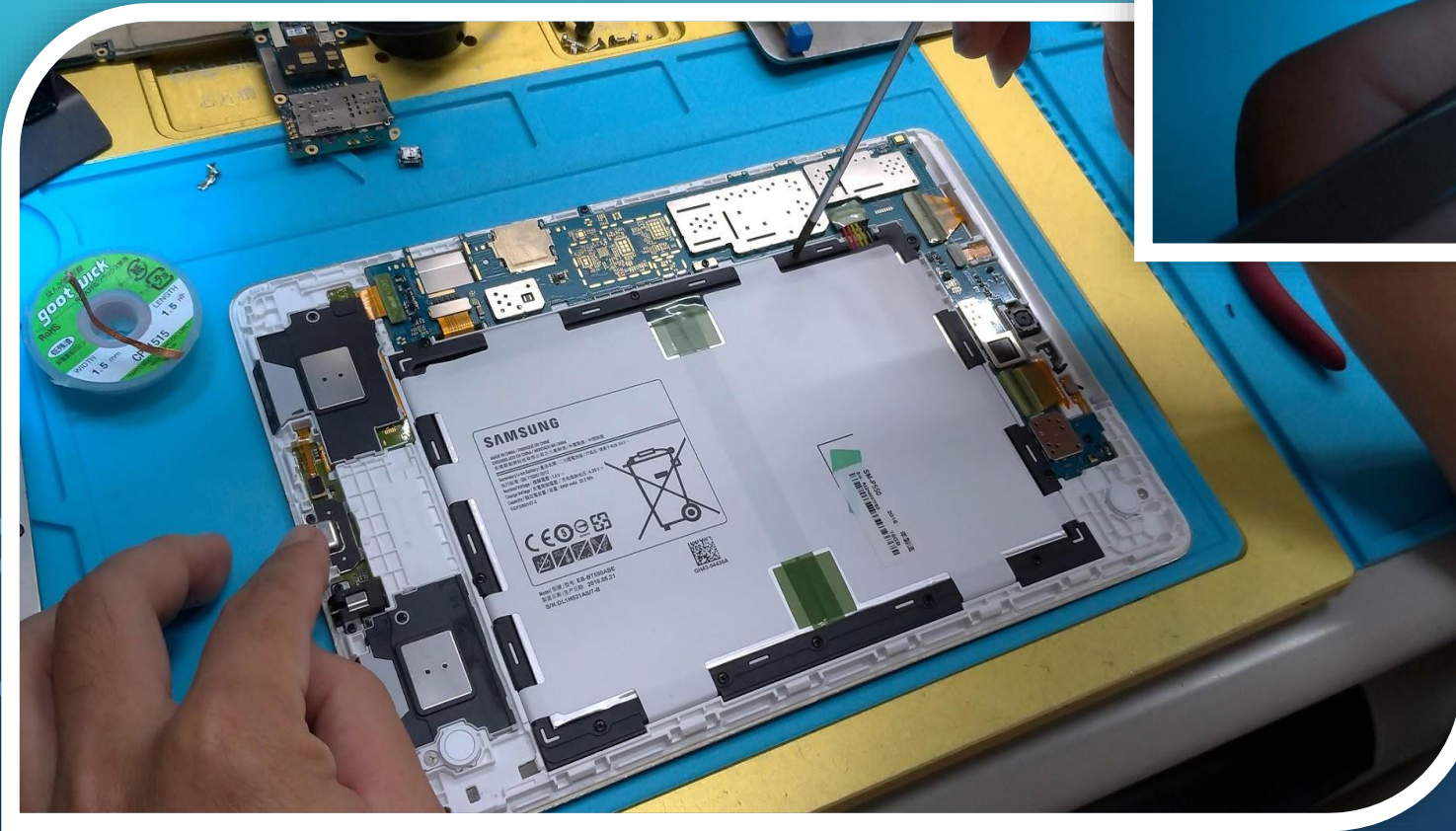
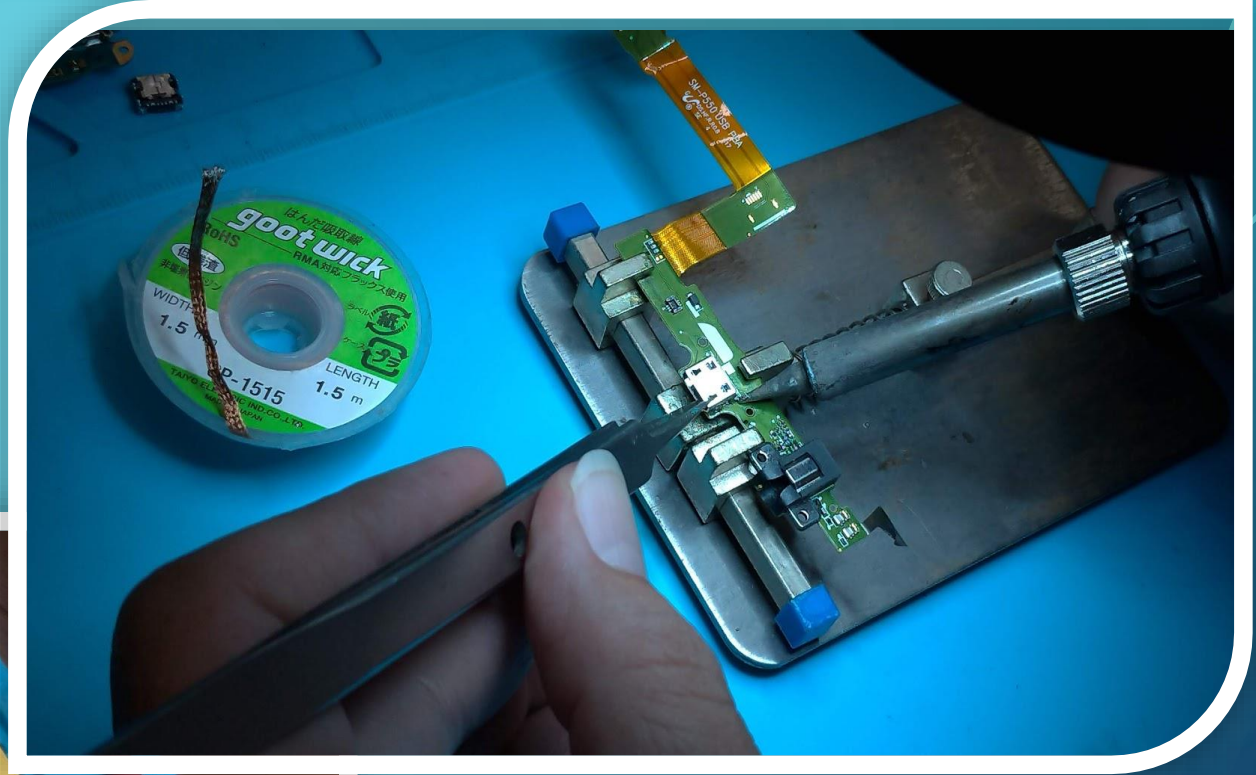
ASUS ZENPAD 10 (Z300CNL)---摔機 觸控面板破裂



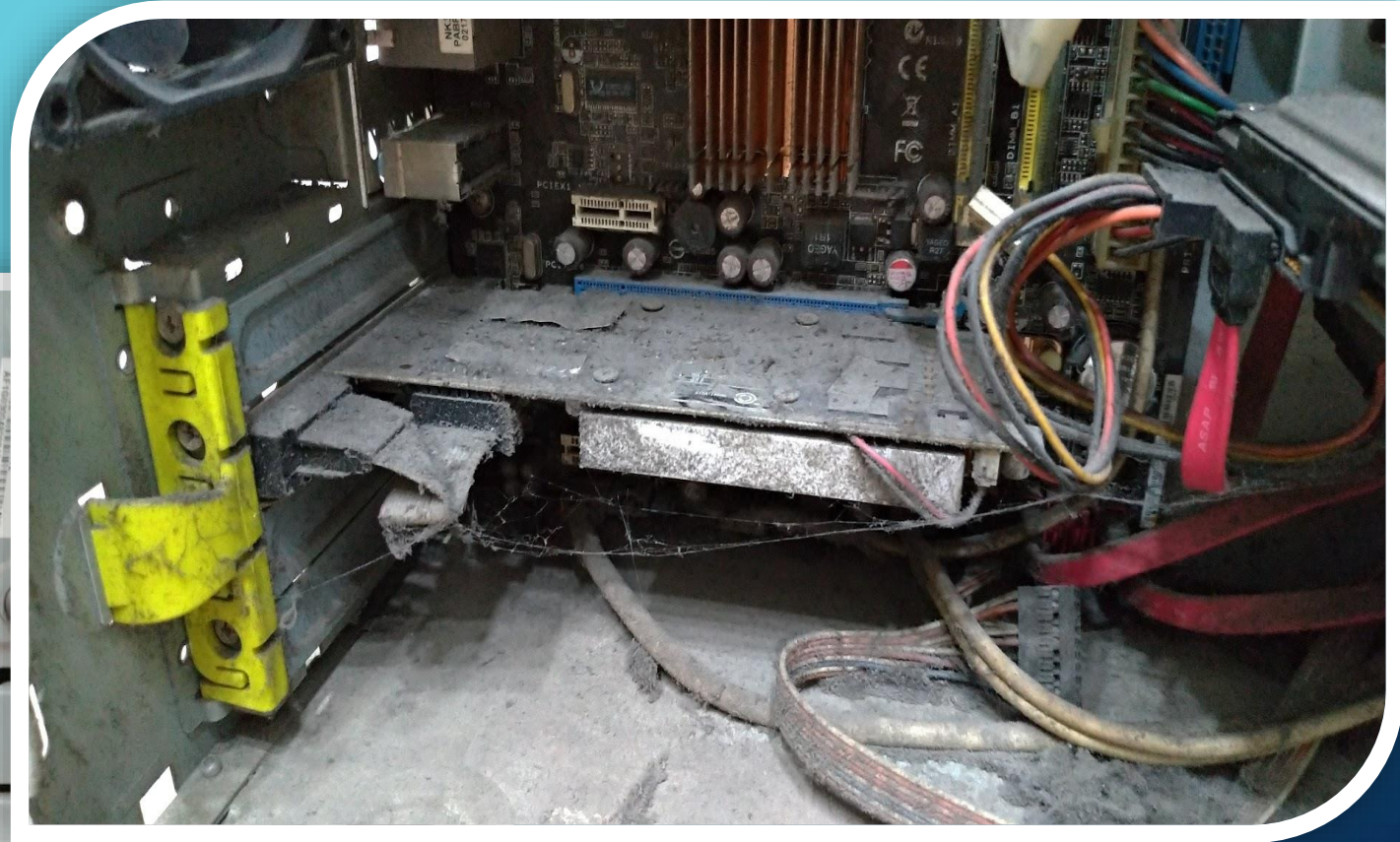
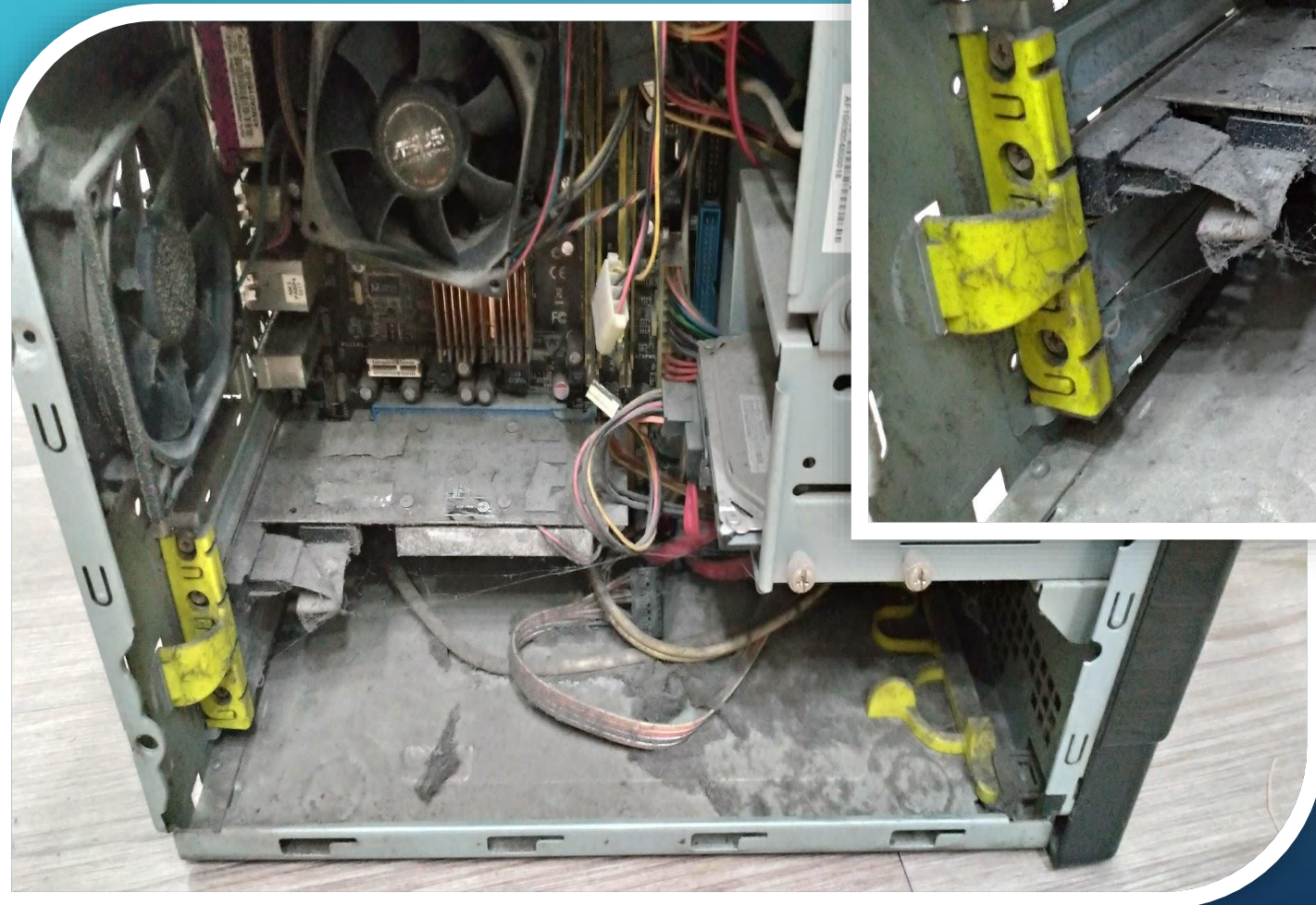
更換全新 觸控面板總成 開機測試OK



三星平板 --- 充電膜組維修

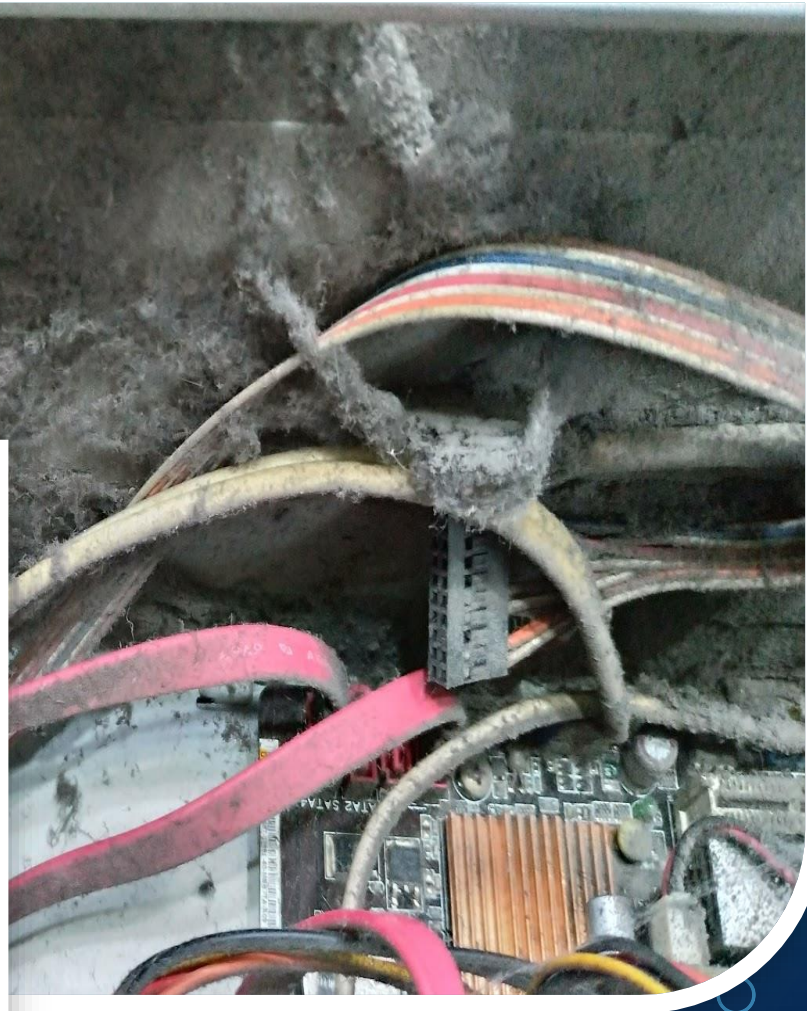
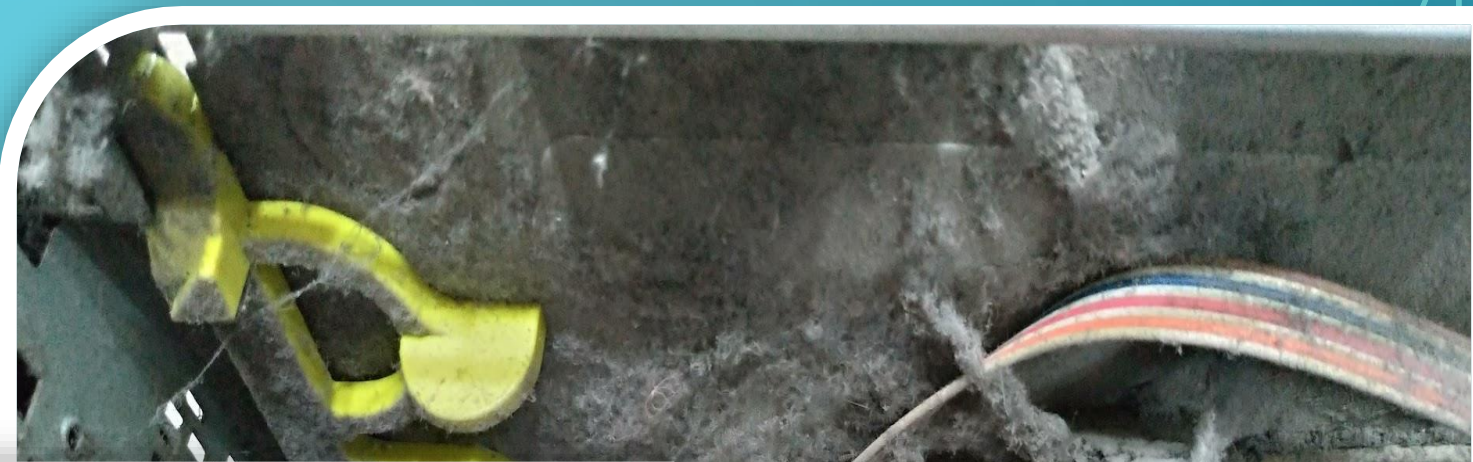


電腦主機 --- N年未清潔保養



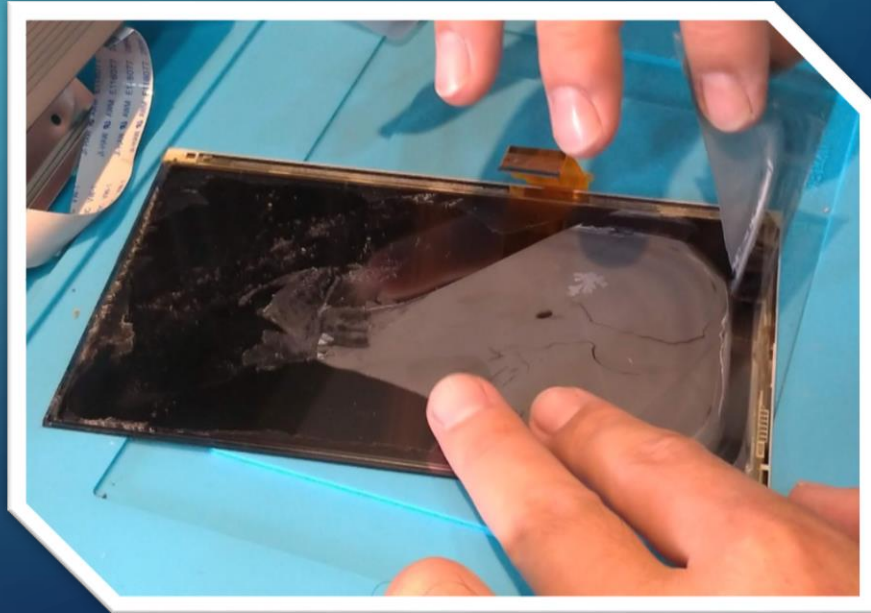
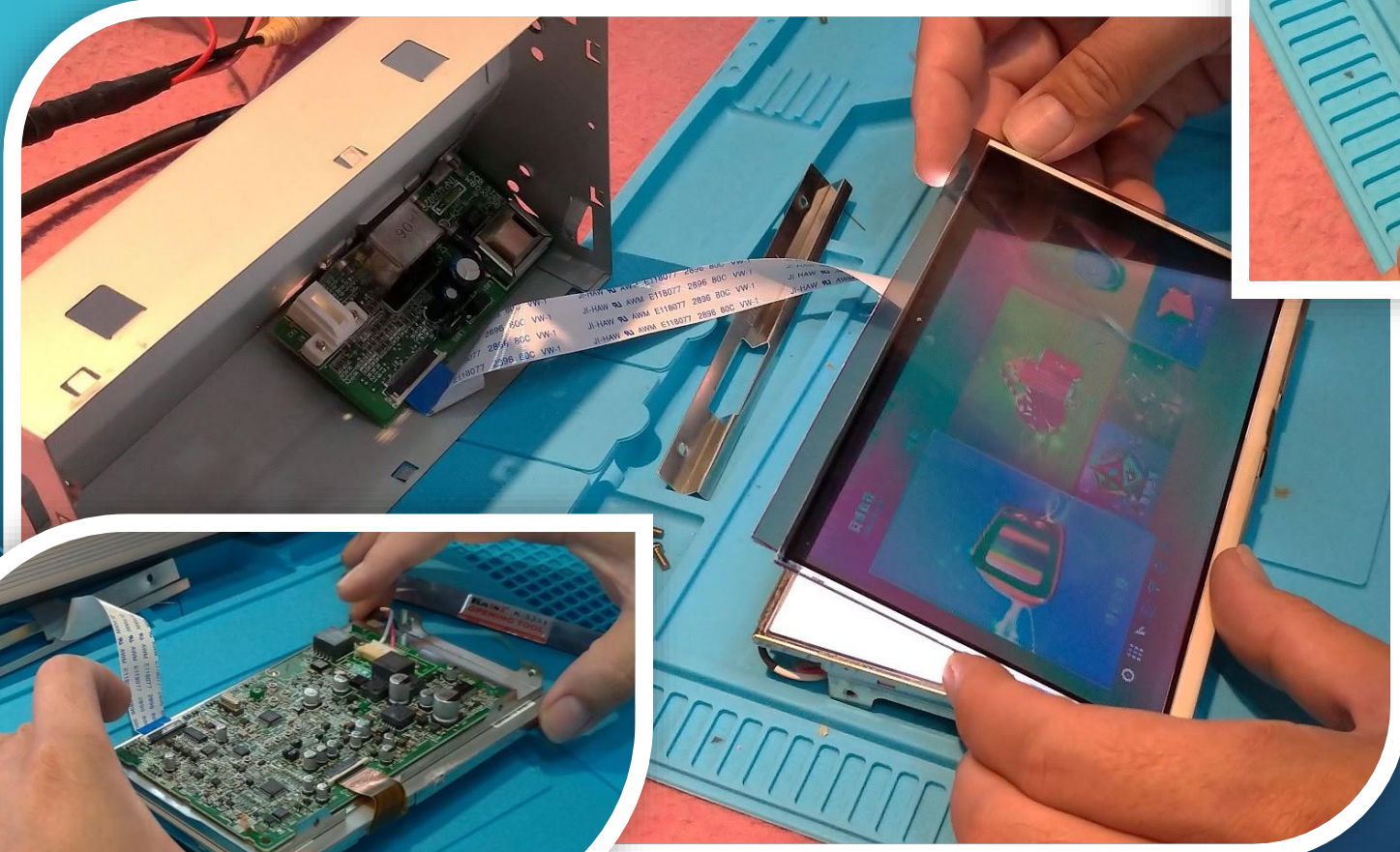
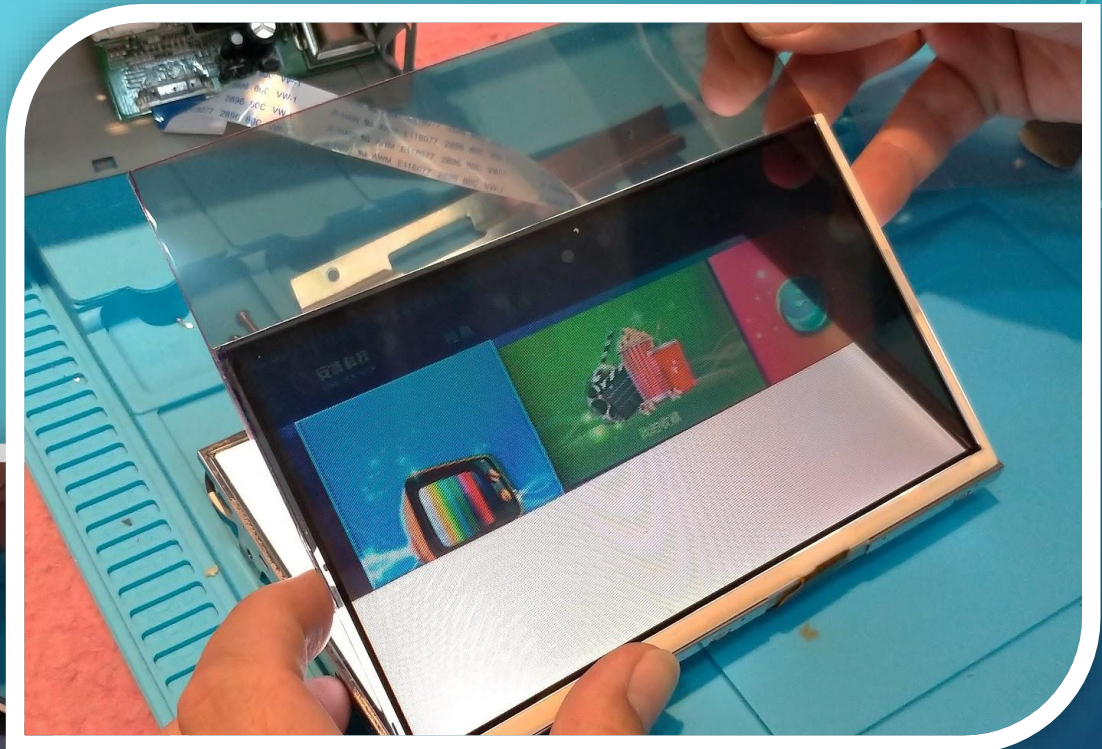
電腦主機
已經被粉塵及蜘蛛絲淹沒了

機板看不到板色
風扇都被粉塵塞死了

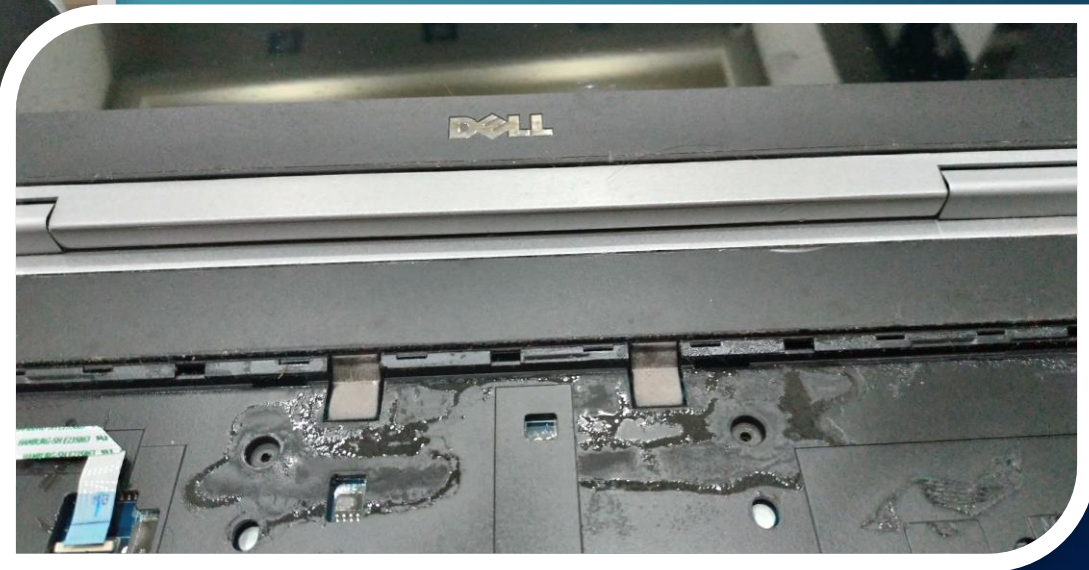


太可怕了！

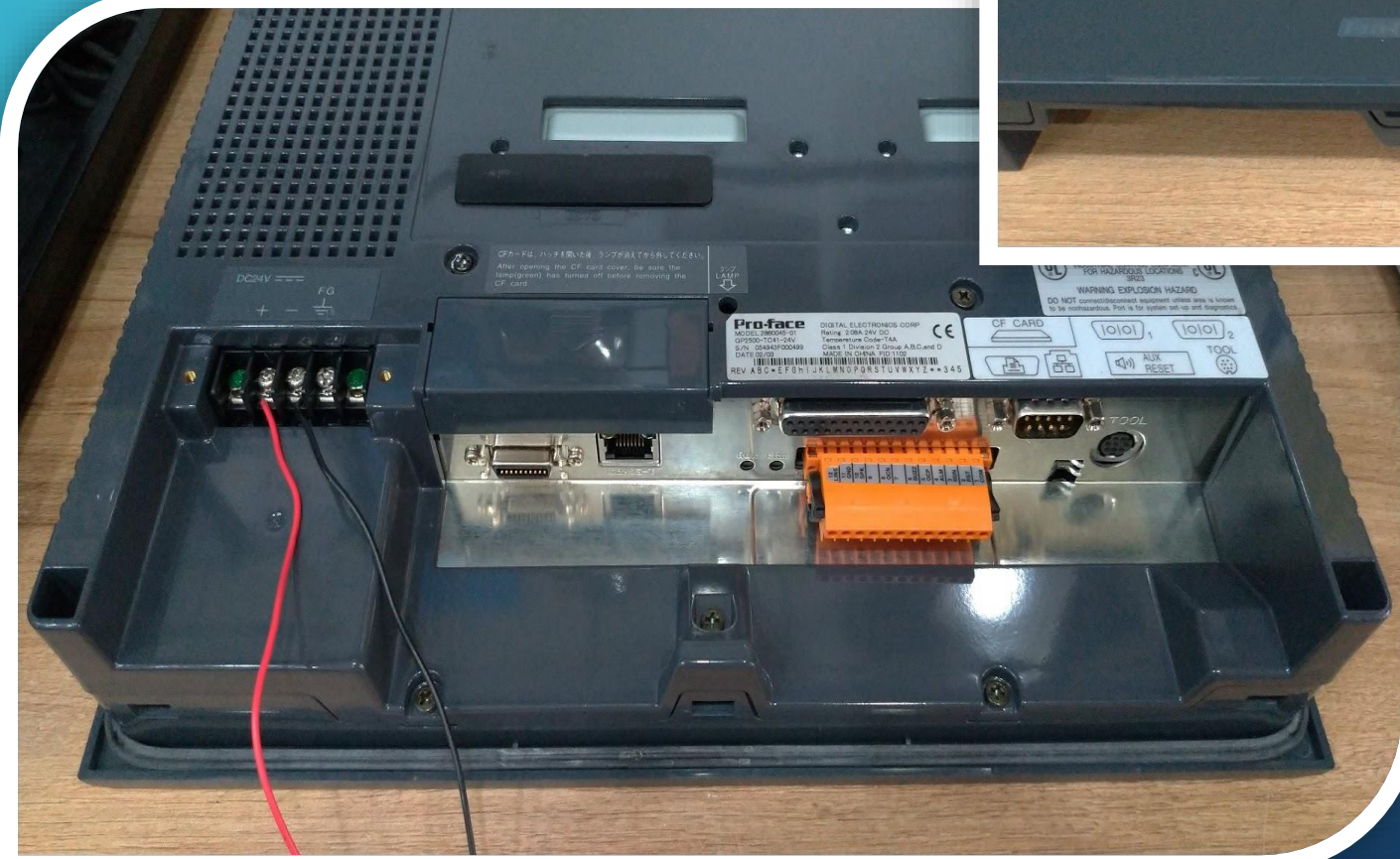
PANSONIC 車用導航--- 螢幕老化 更換偏光膜



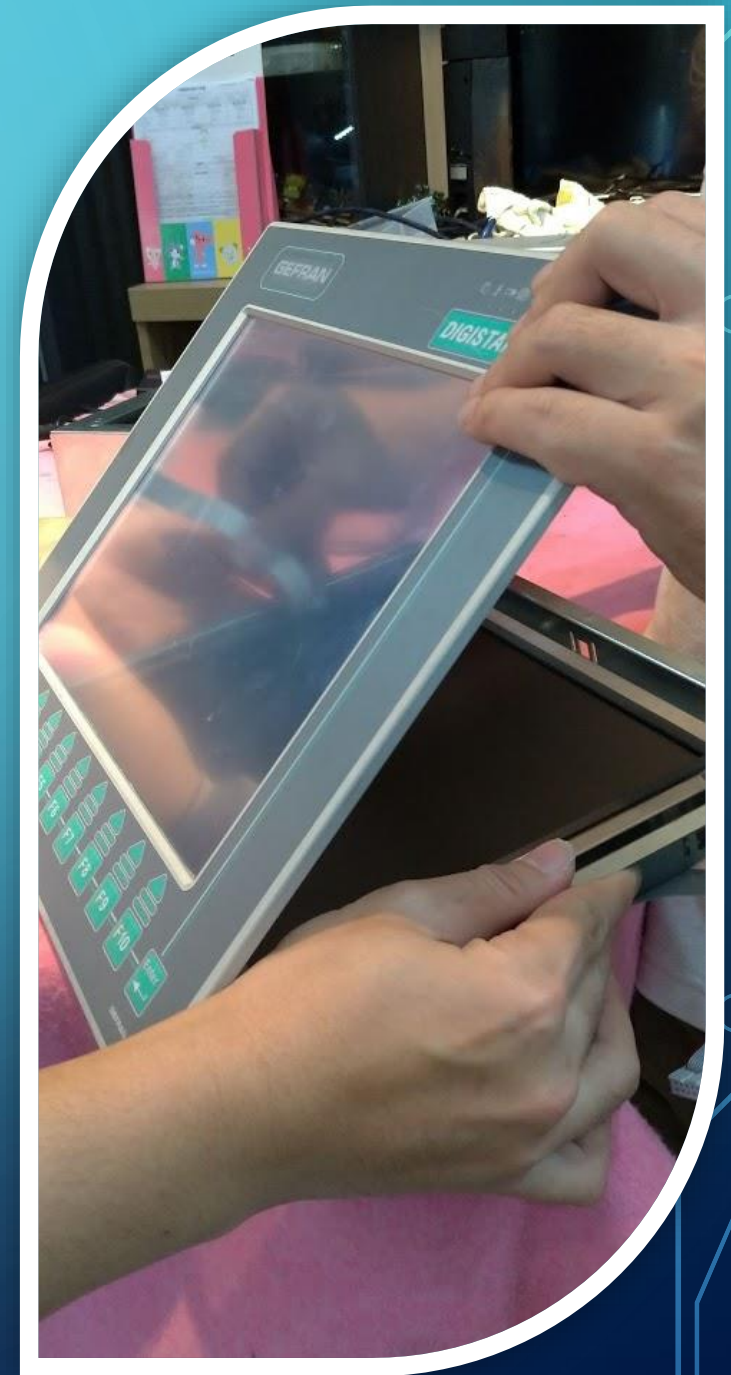
DELL P15G --- 滲液大短路
其實~~ 電腦他說不喜歡喝咖啡



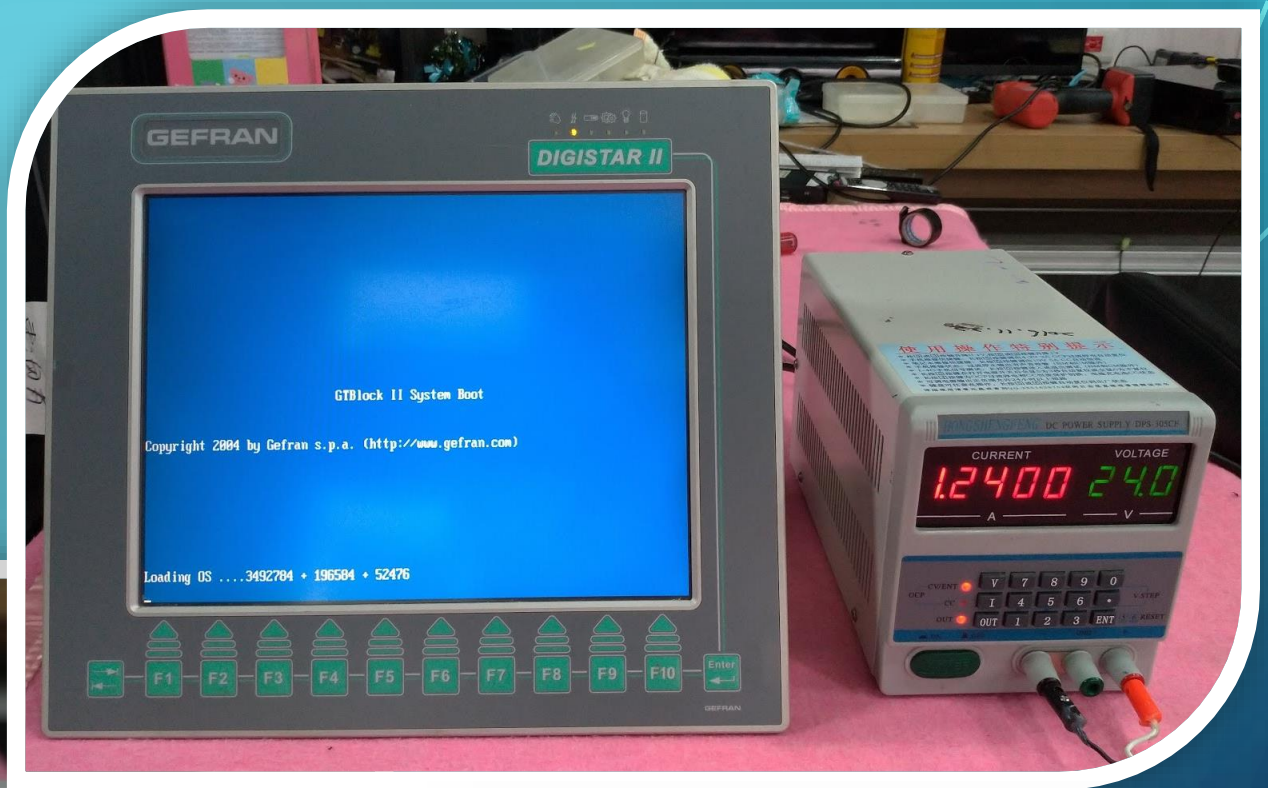
PROFACE GP2500 無畫面---機板維修



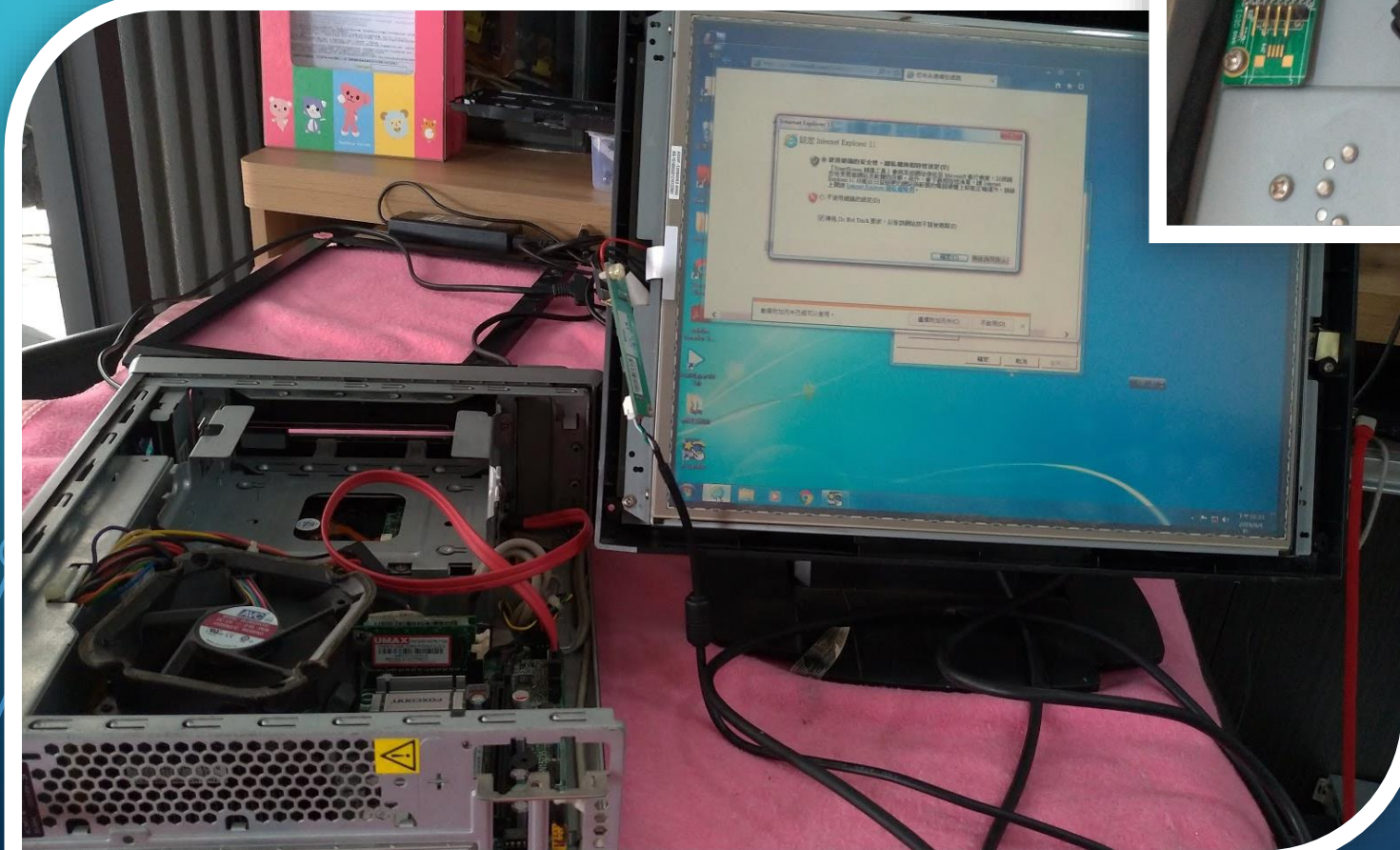
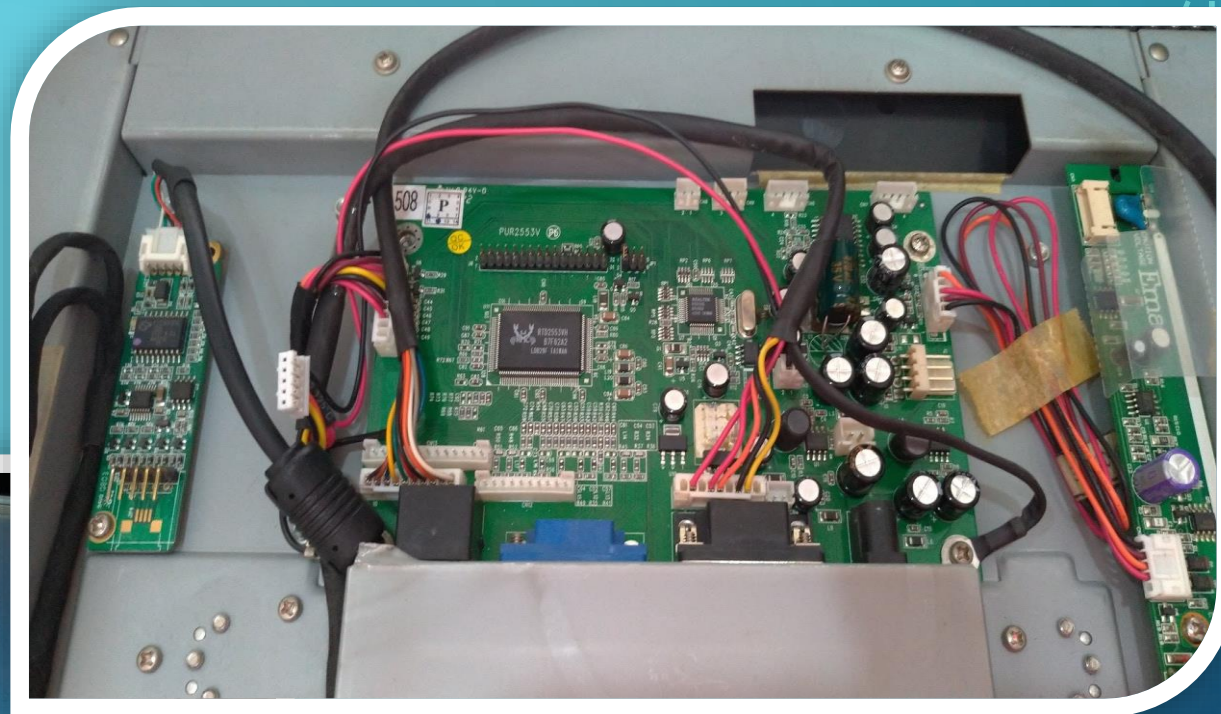
GEFRAN 工控觸控主機 --- 畫面疊影線條跳動



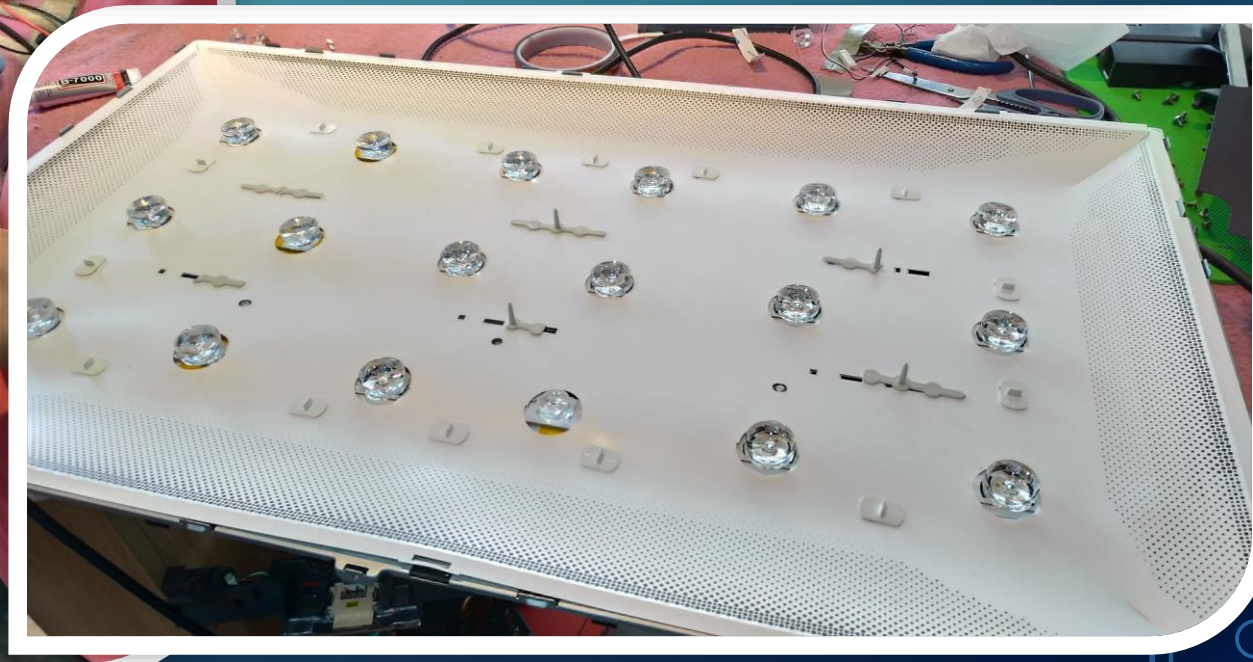
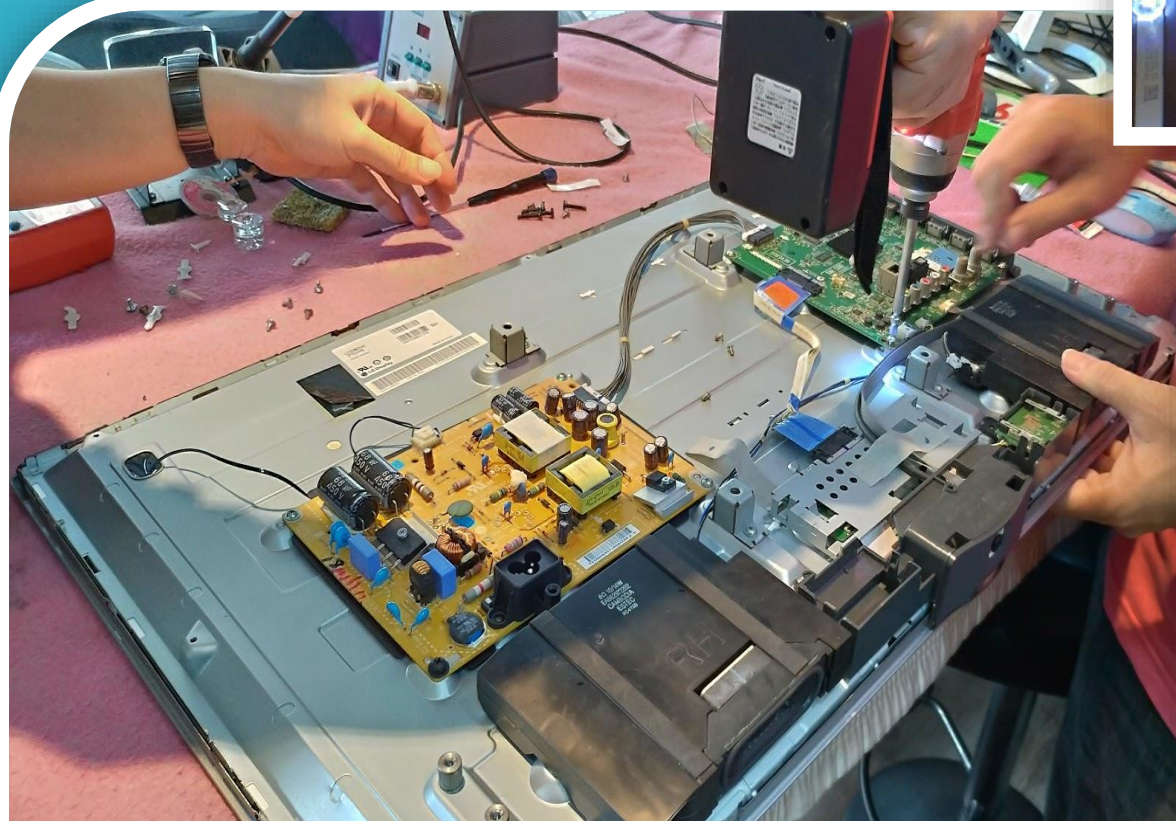
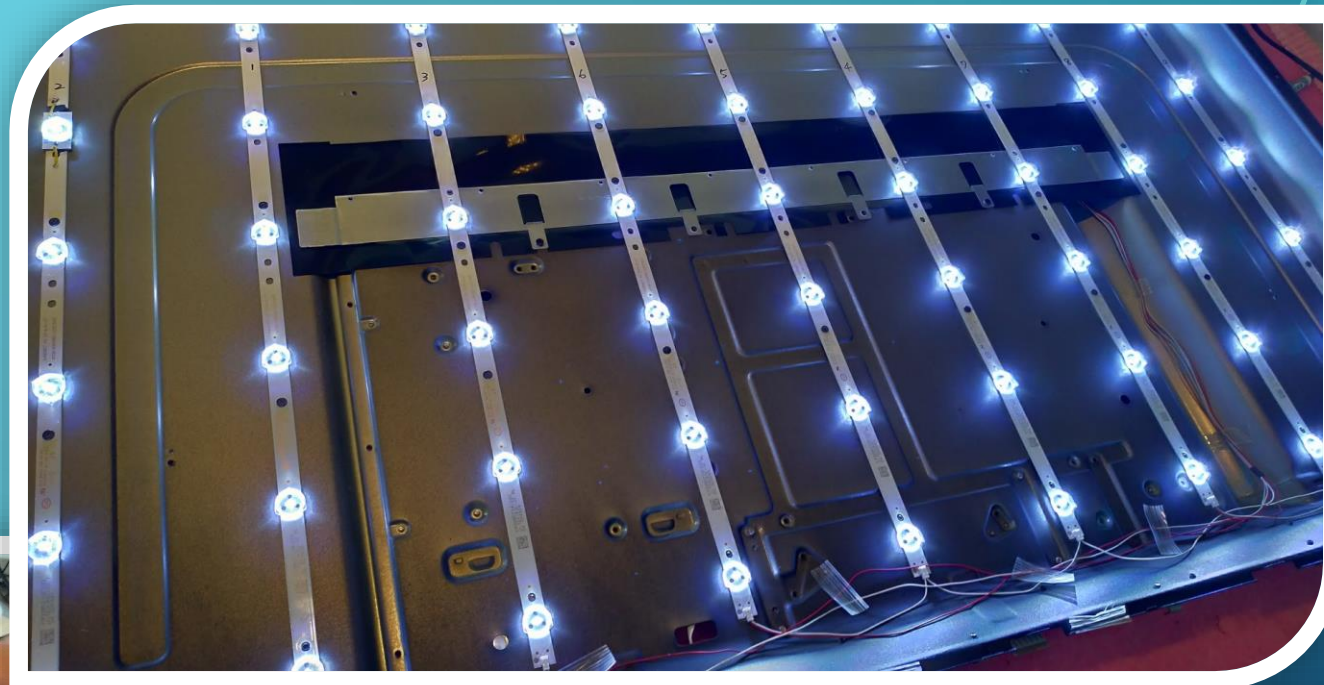
更換面板&屏線 測試OK



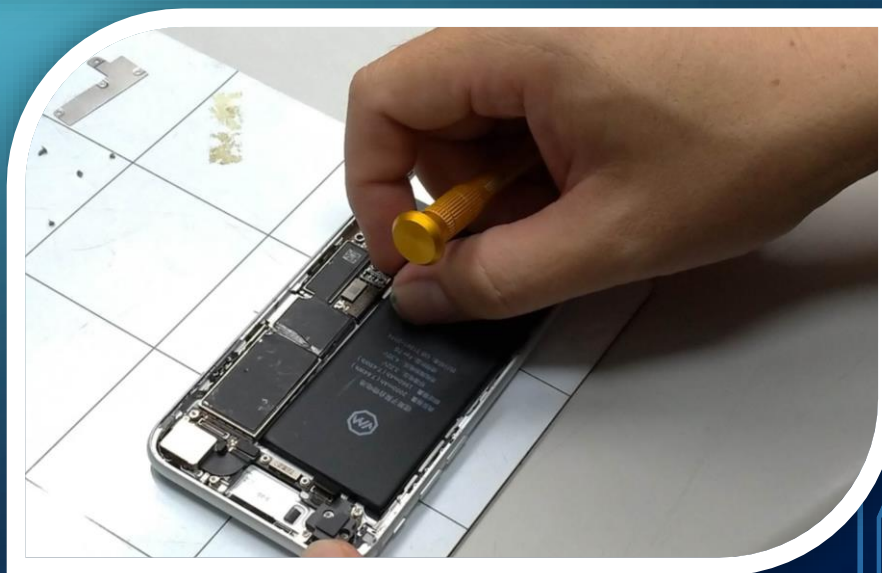
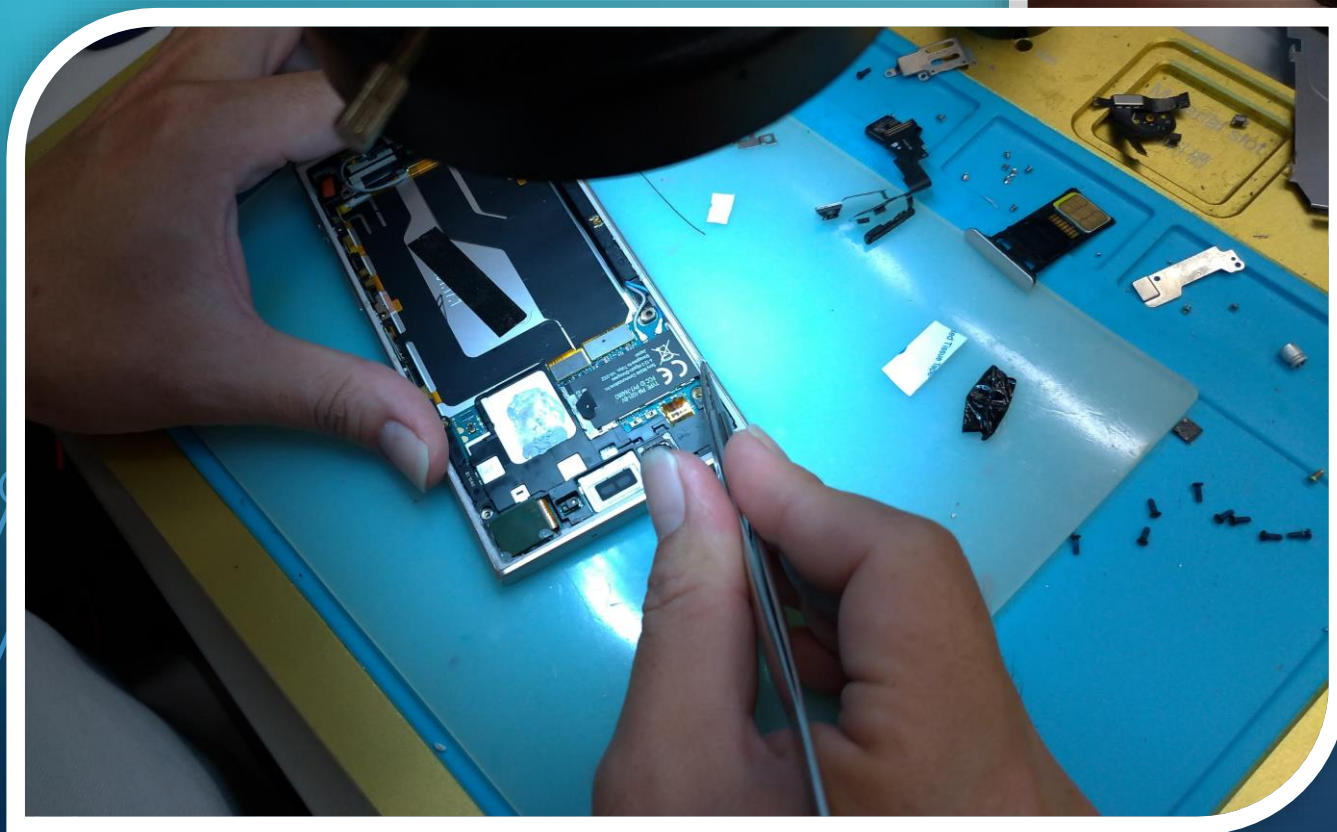
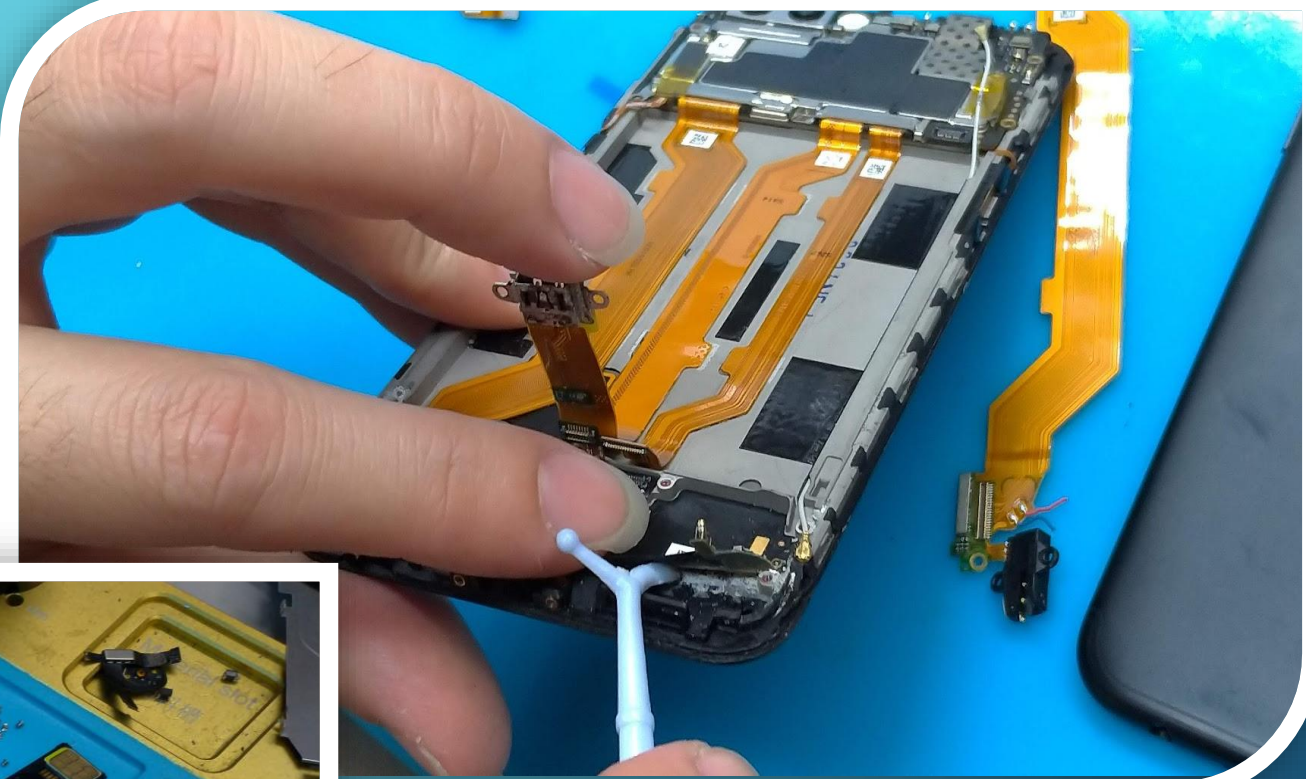
POS 觸控螢幕維修



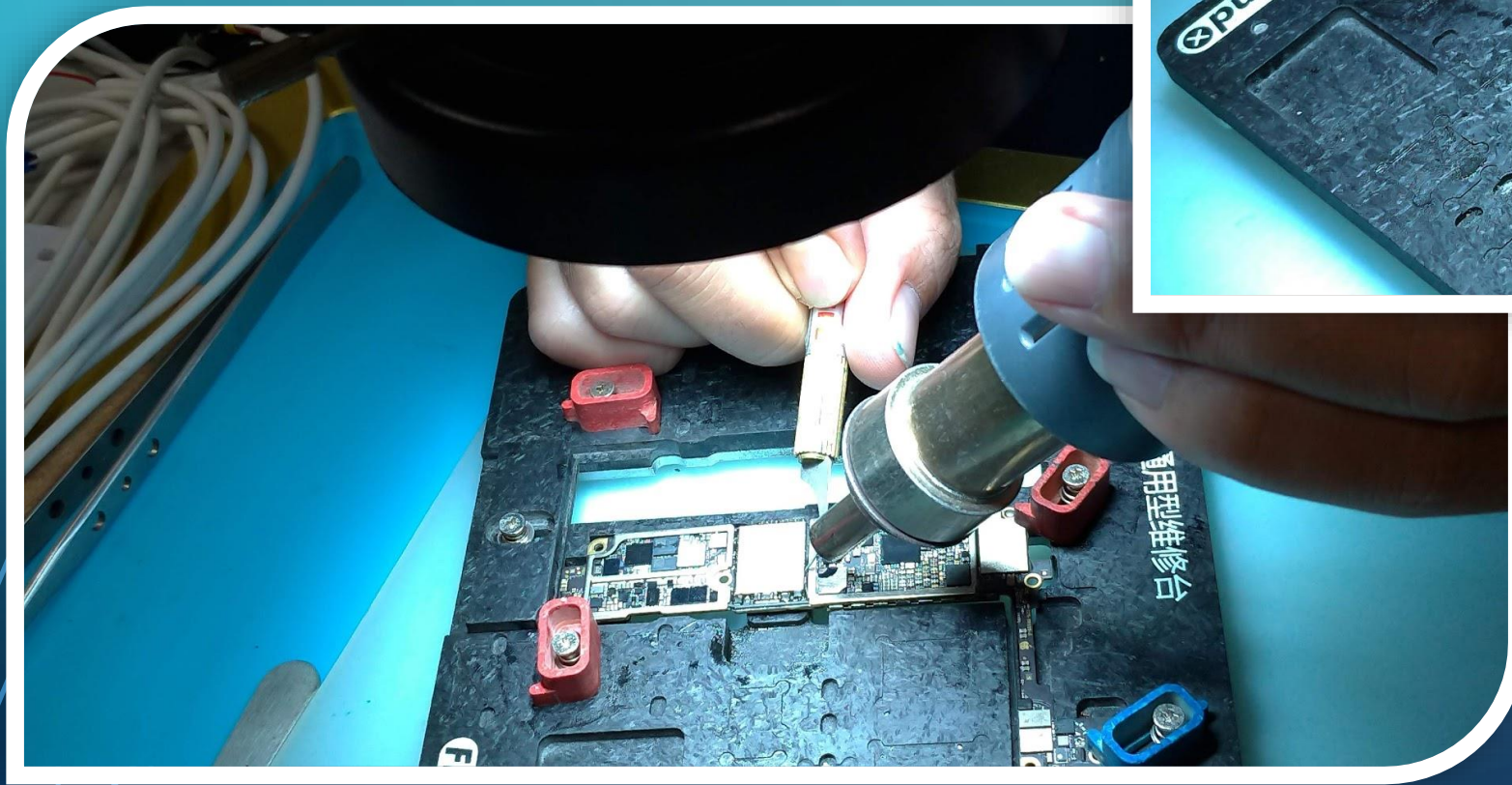
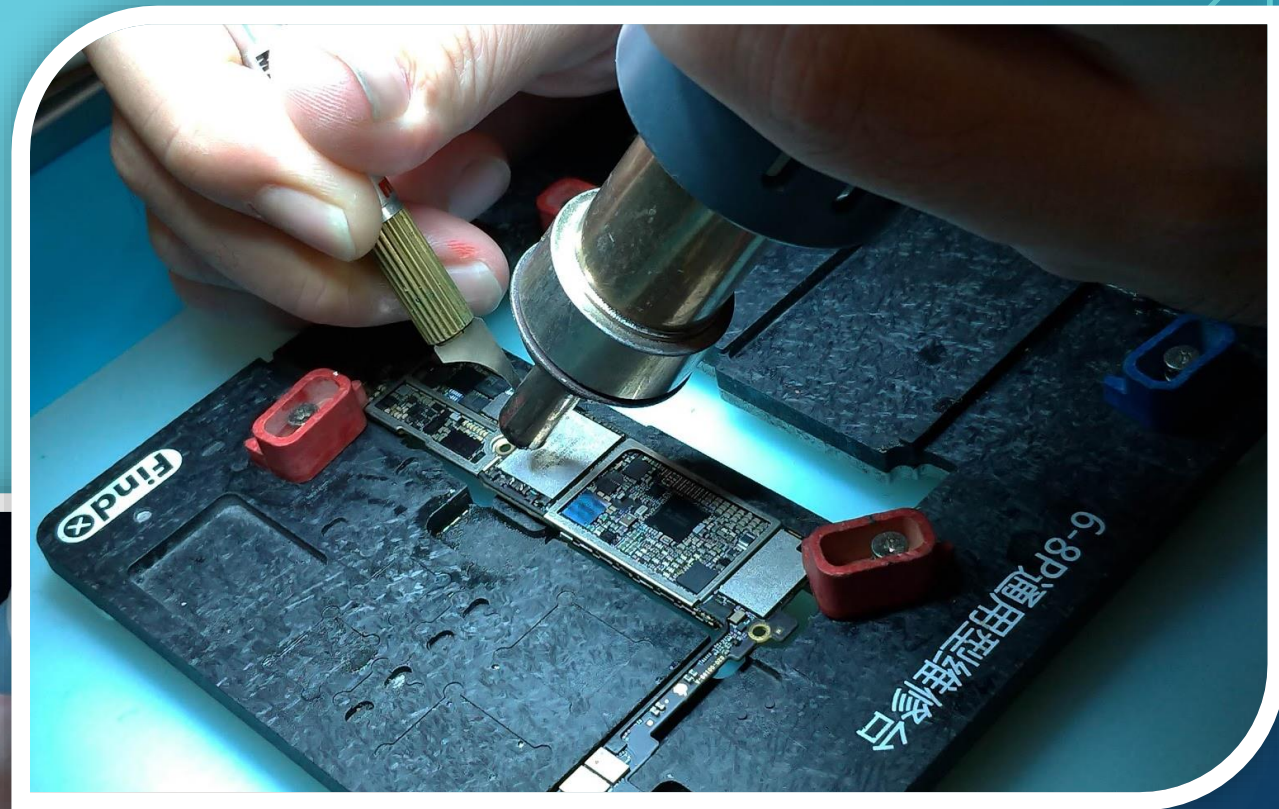
液晶電視 背光模組維修



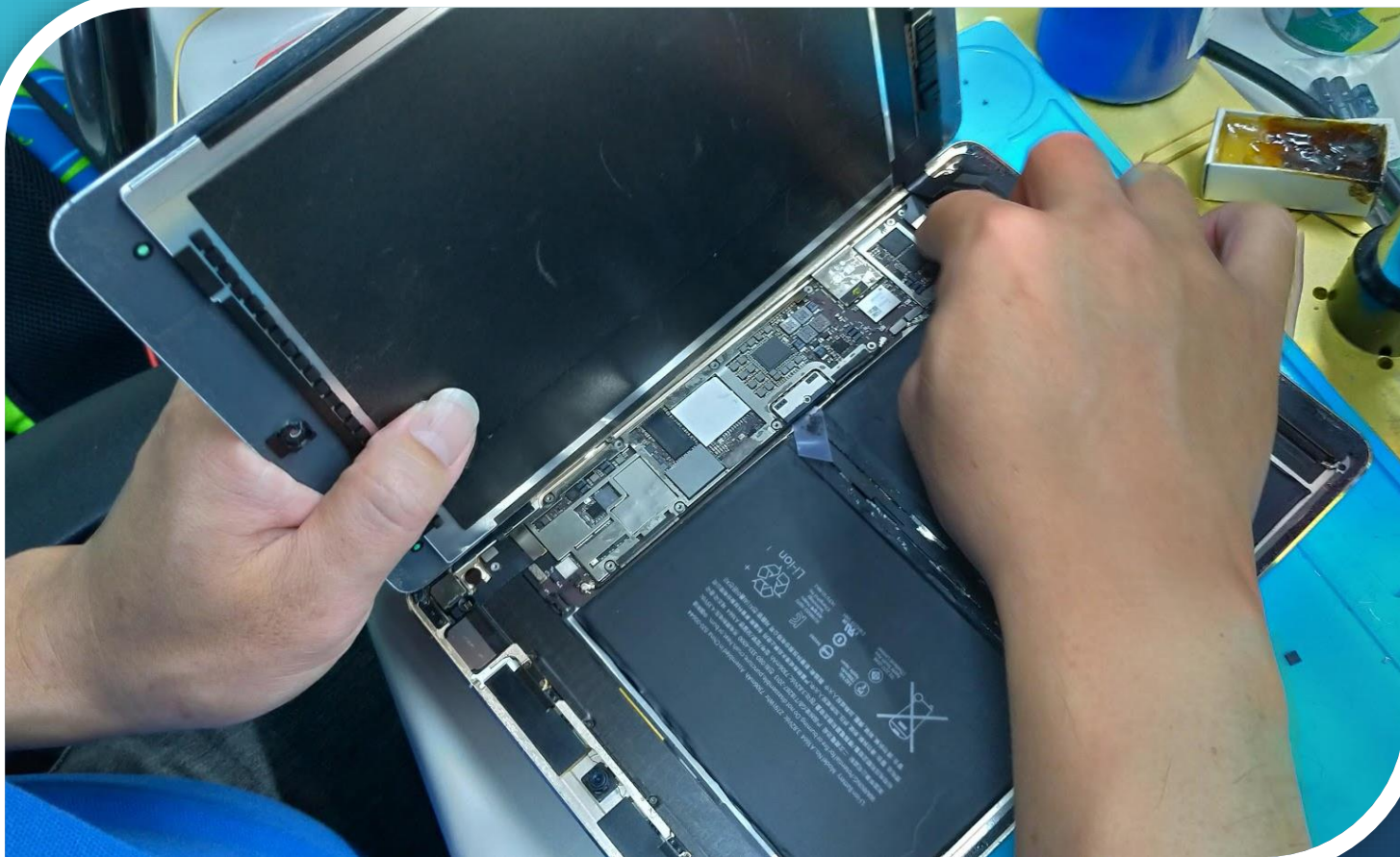
各品牌手機維修



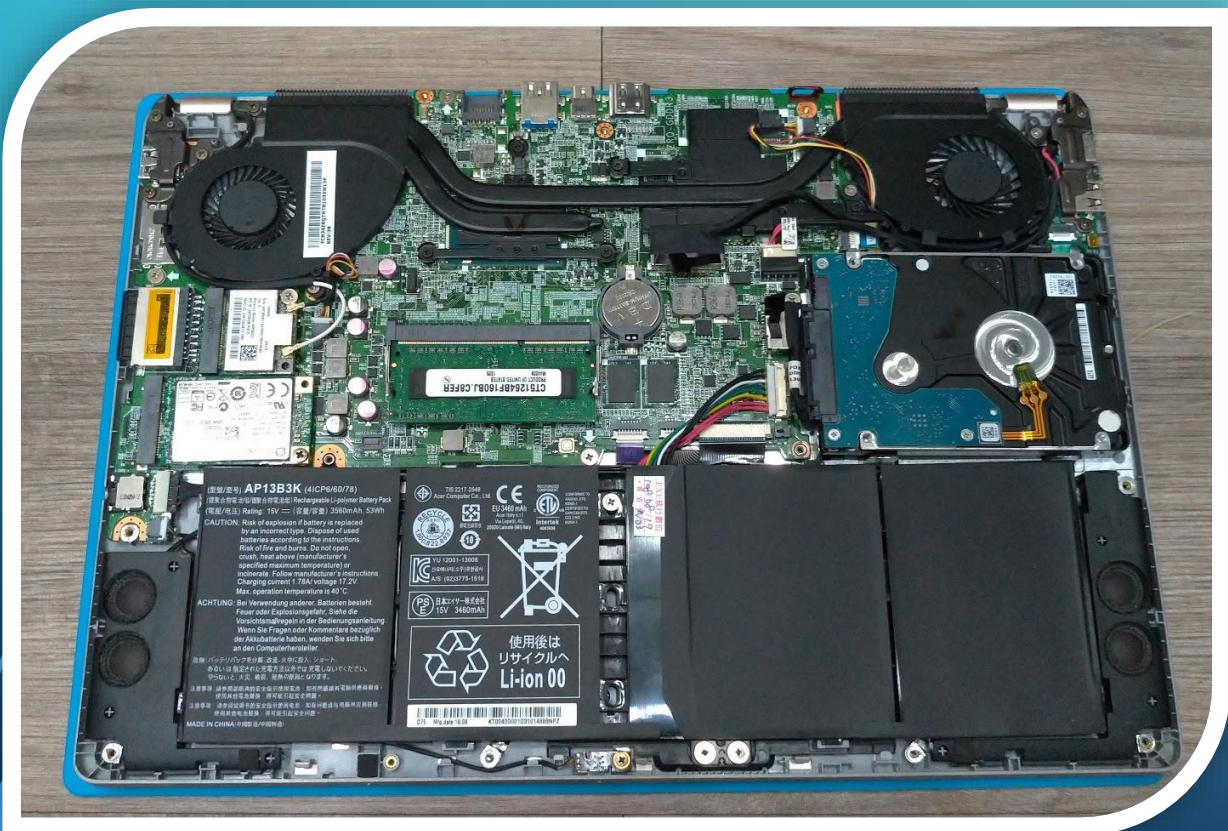
各品牌手機 機板維修



各廠牌平板 維修---放大鏡檢修

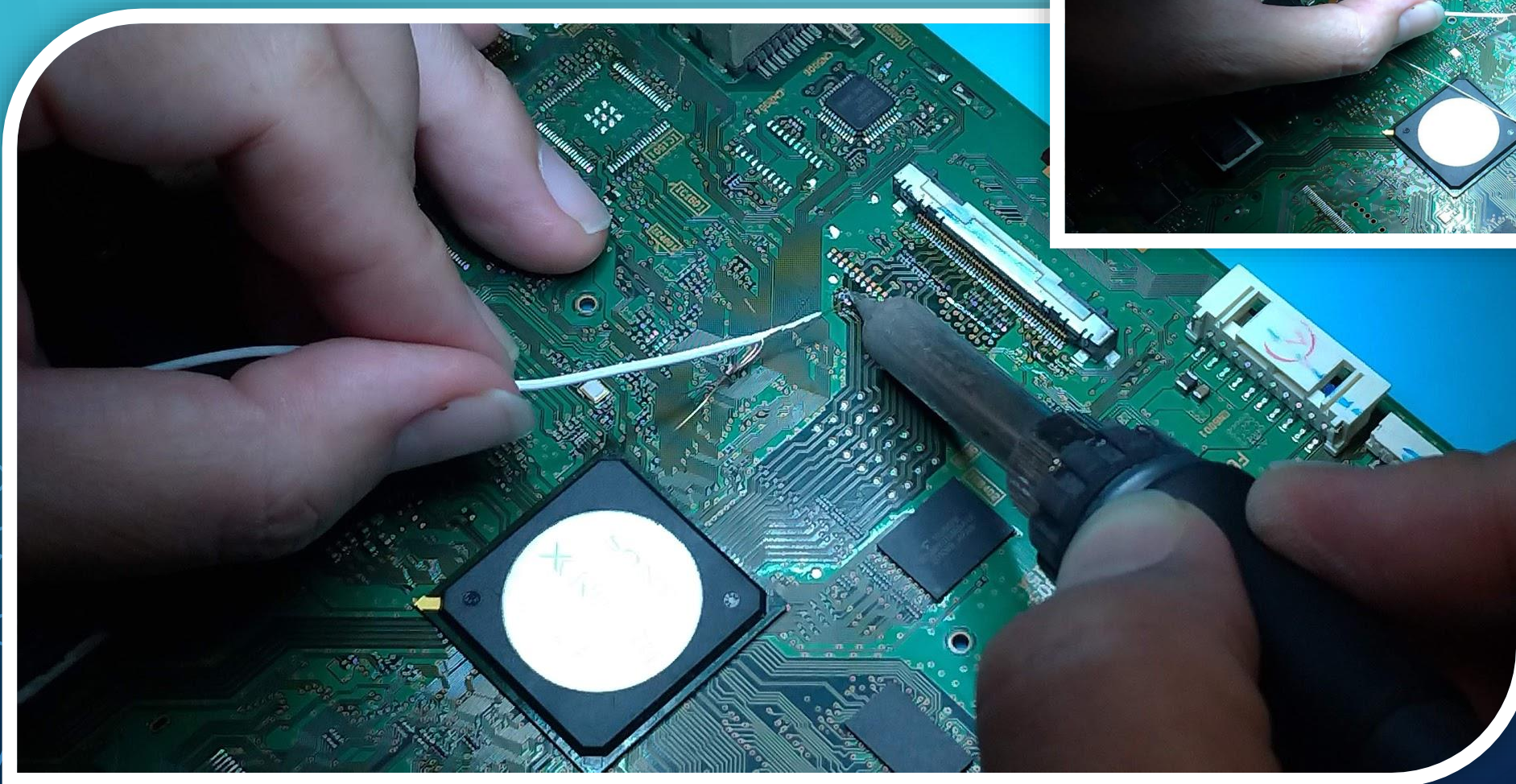
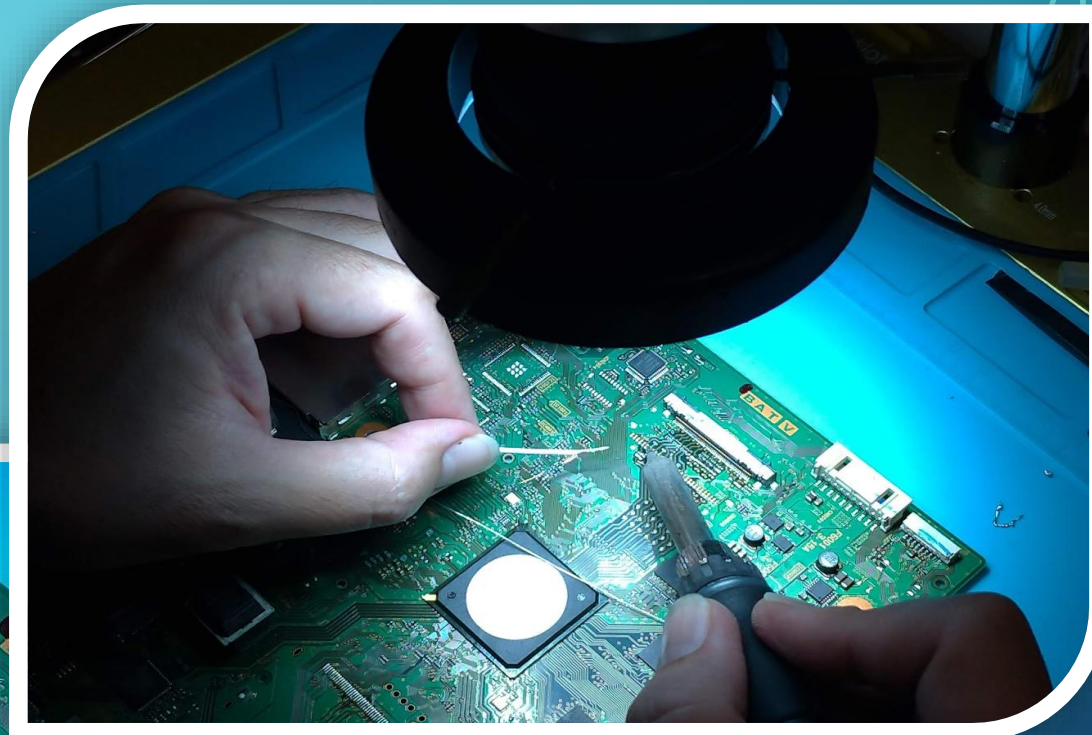


各品牌筆電電池 更換

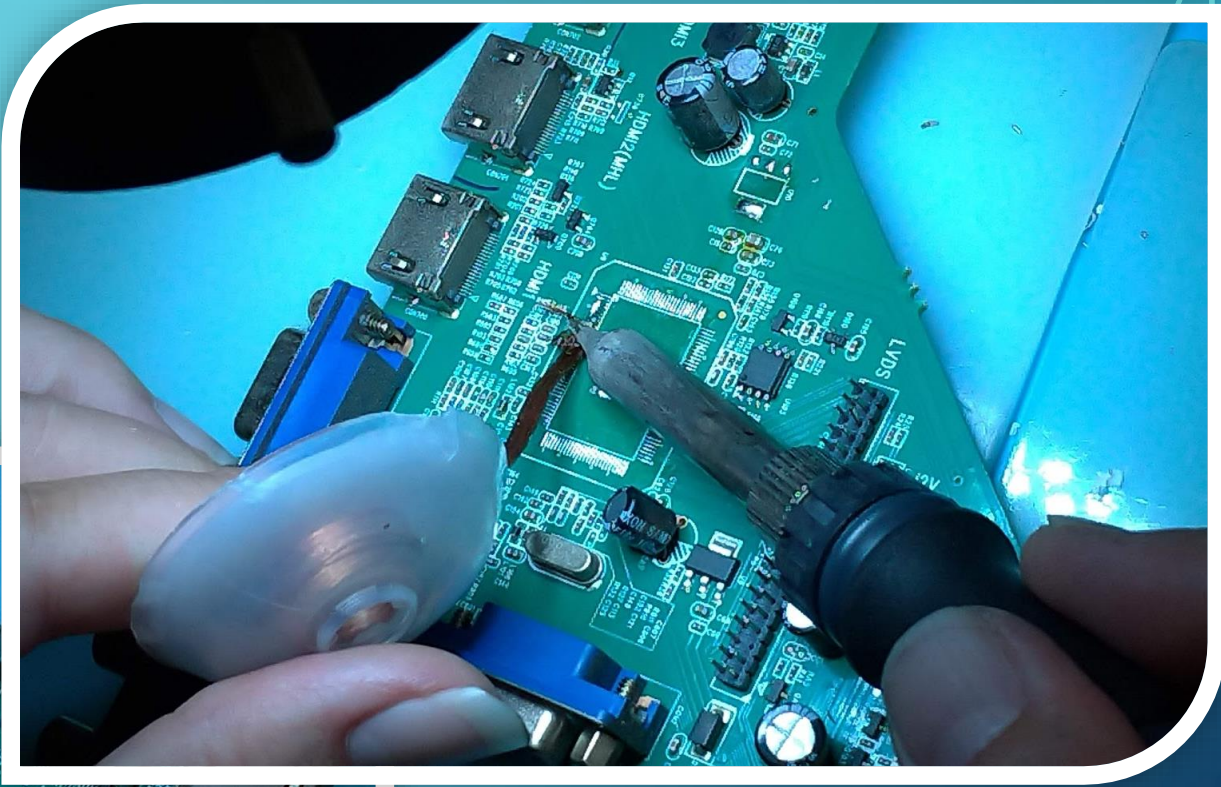
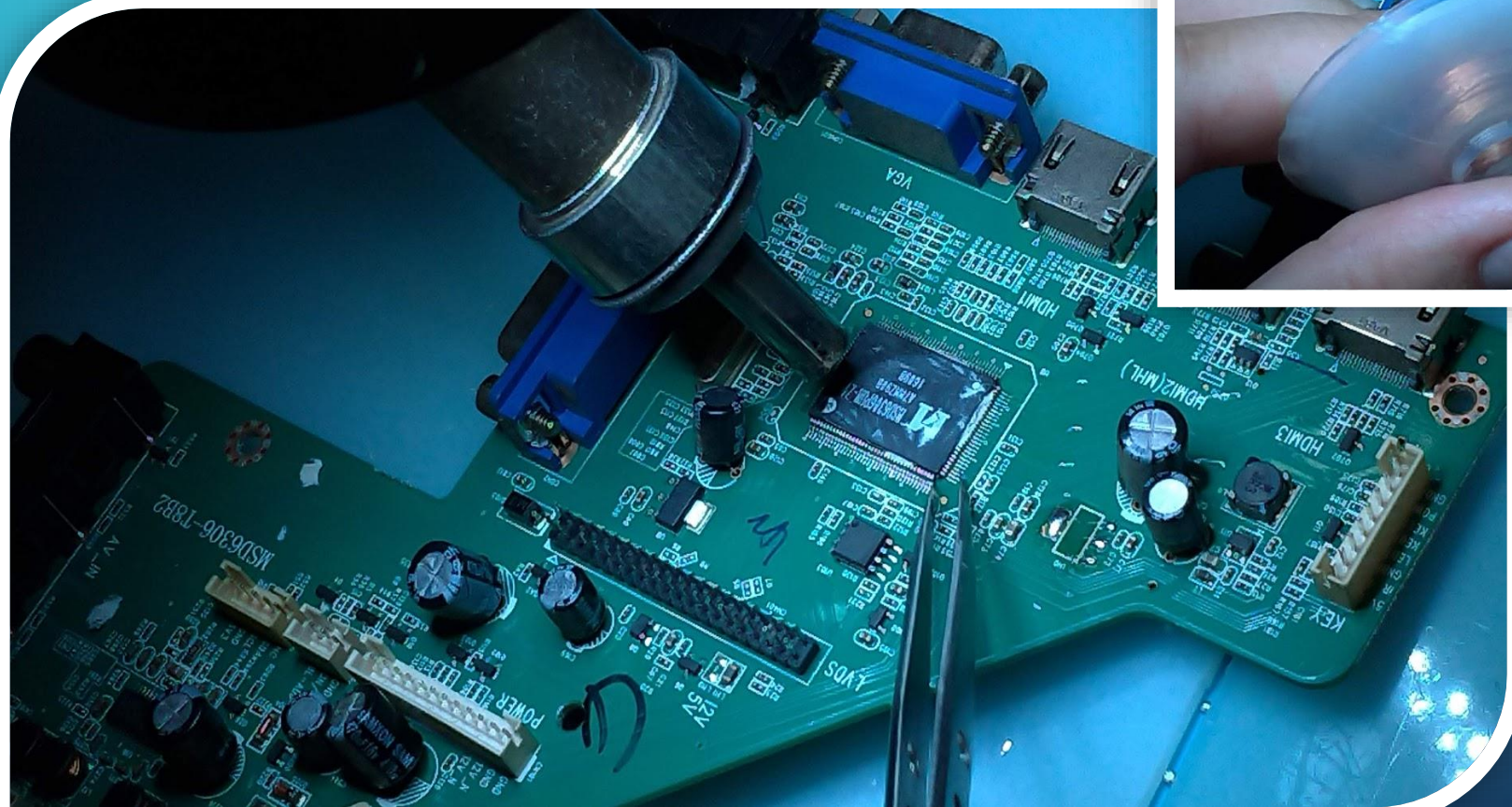


電池膨脹容易有爆炸風險
一定要換.....

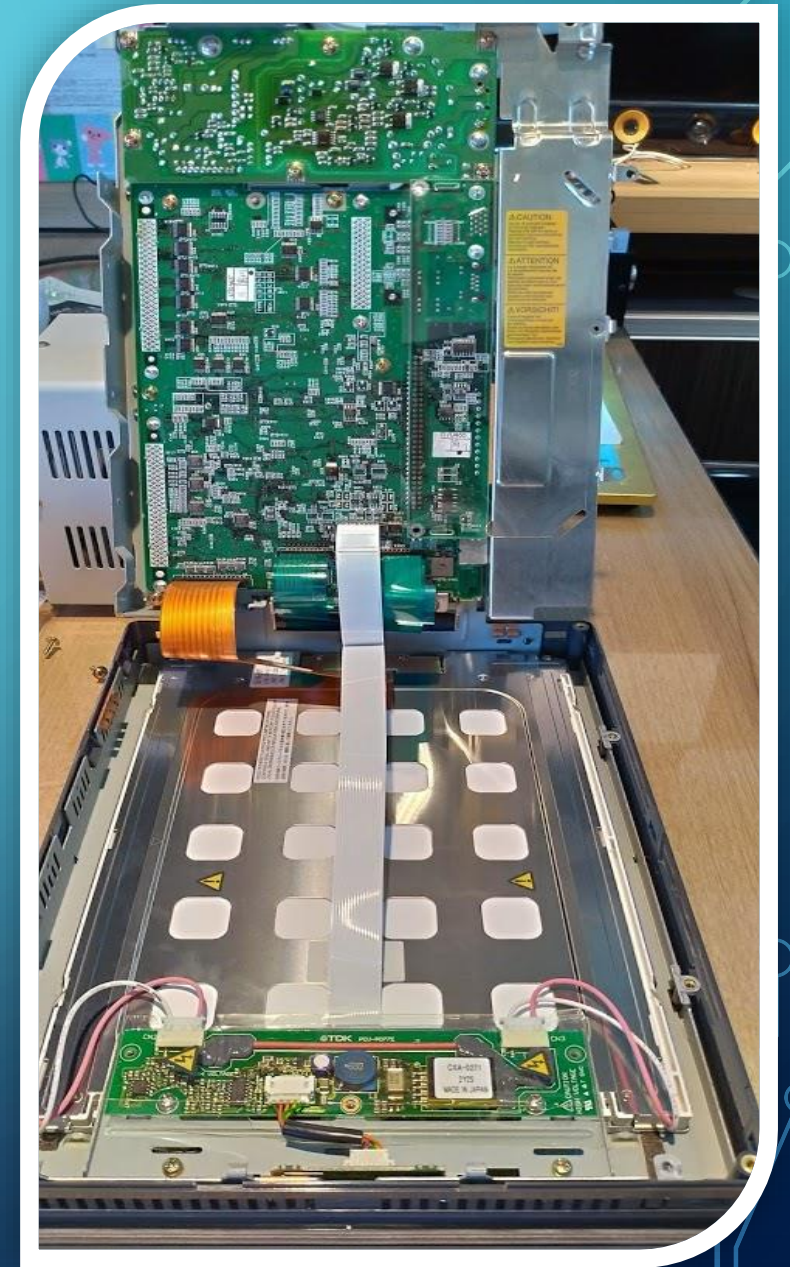
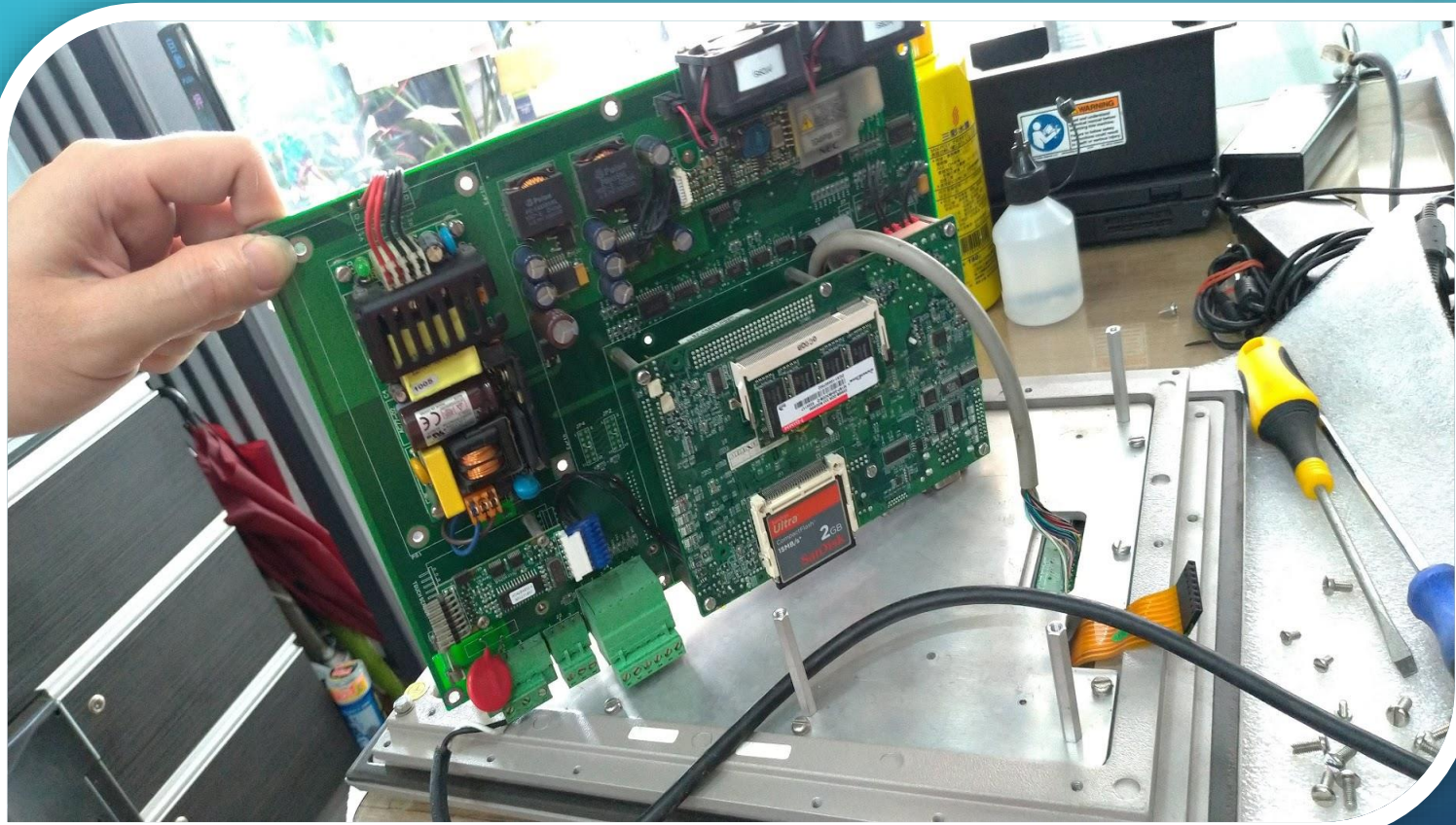
各品牌電視 機板維修



各品牌螢幕 機板維修



各廠牌工控螢幕 維修



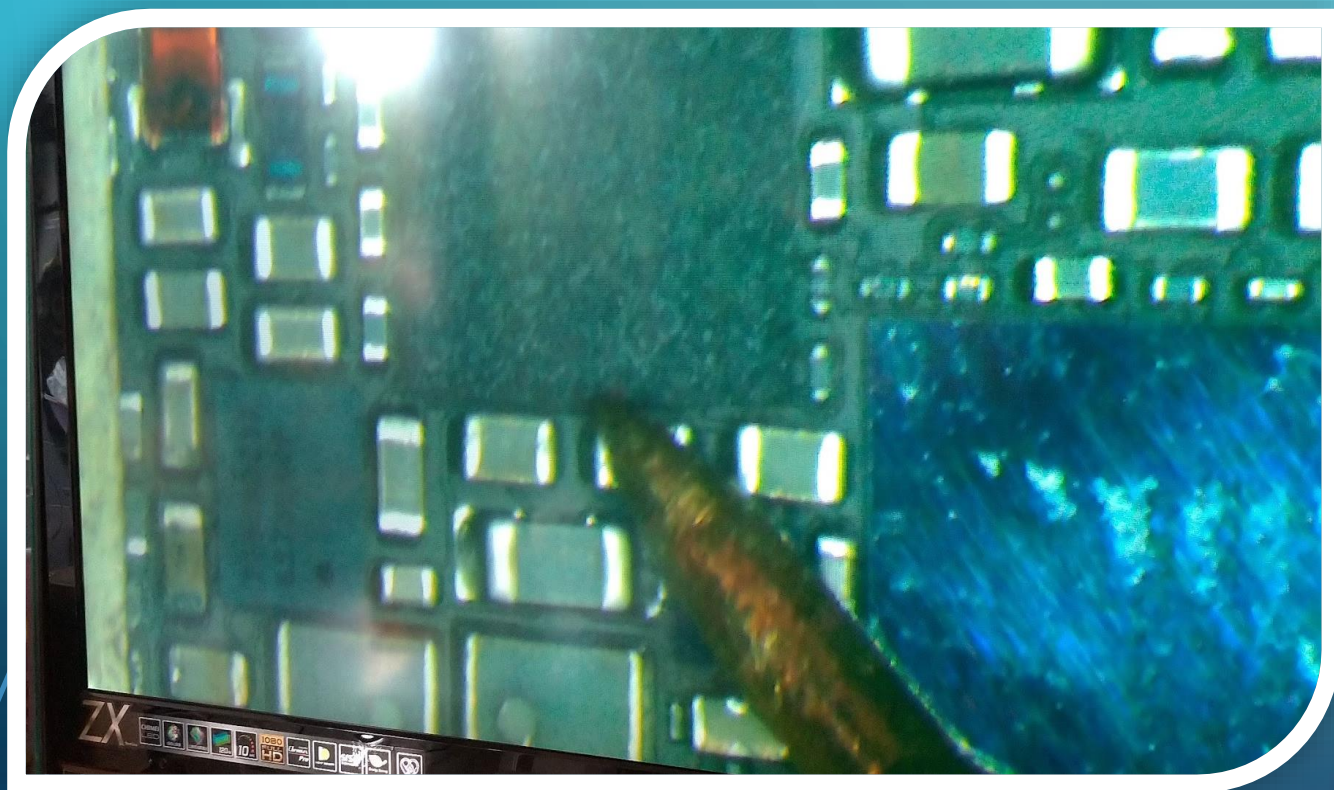
機板晶片返修機台

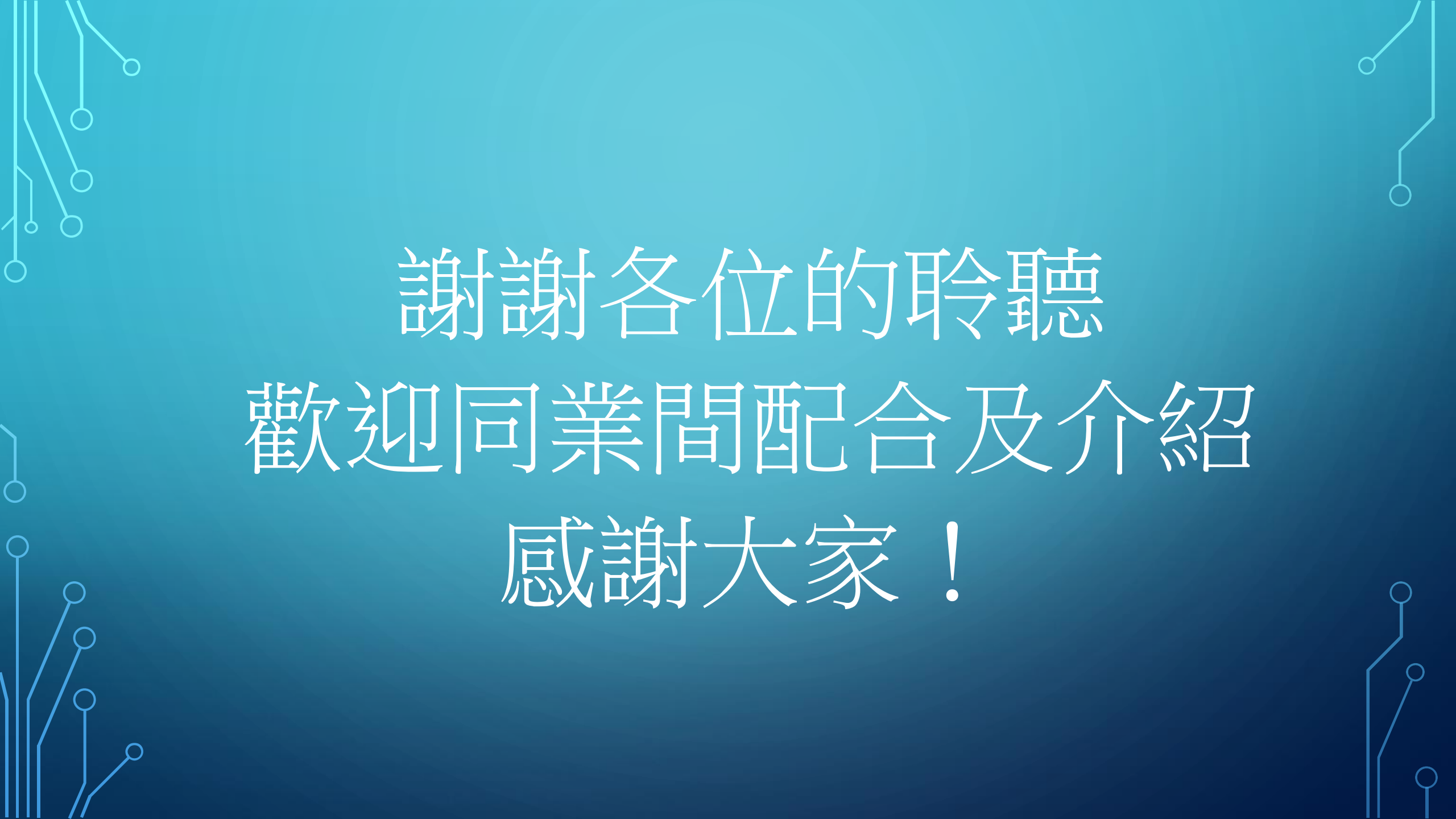


拆屏加熱台



放大鏡機台 可輸出投影



The background is a solid teal color. In the four corners, there are decorative white line-art patterns resembling circuit traces or fiber optic paths, with small circles at the end of the lines.

謝謝各位的聆聽
歡迎同業間配合及介紹
感謝大家！