

AFOLUX GEN III

iEi

輕工業平板電腦
與乙太網路供電



IEI AFL3-W07A-AL

7吋輕工業平板電腦內建
IEEE802.3 at標準乙太網路供電
可節省線材、降低建置成本

1. 不需要 變壓器
2. 不需要 電源線
3. 不需要 額外插座



- 7" (1024 x 600) 輕工業平板電腦
- 12V DC 輸入帶鎖頭
- 支援AT/ATX模式
- 內建喇叭
- 支援標準規範IEEE802.3 af/at
- 前面板IP65防水設計
- 電容觸控板 anti-UV / AG-coating

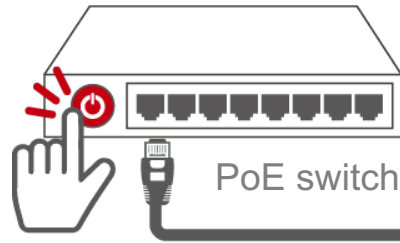
IEEE802.3at PD

AFL3-W07A-AL
建置簡單容易



Step 1

使用網路線連接交換機

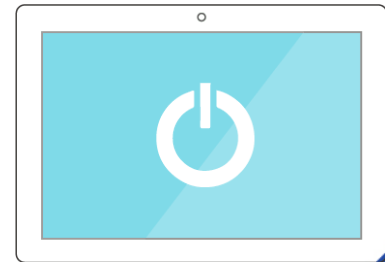


Step 2

打開PoE交換機電源



Step 3



硬體特色

AFL3-W07A-AL



CPU microarchitecture	Bay-Trail	Apollo lake
Core Count	Up to 4	Up to 4
GPU Graphics	Intel® HD Graphics	Intel® HD Graphics 500
EU Count	up to 6 EU	up to 12 EU
Codecs	DirectX 11	DirectX 12
Process technology	22 nm	14nm

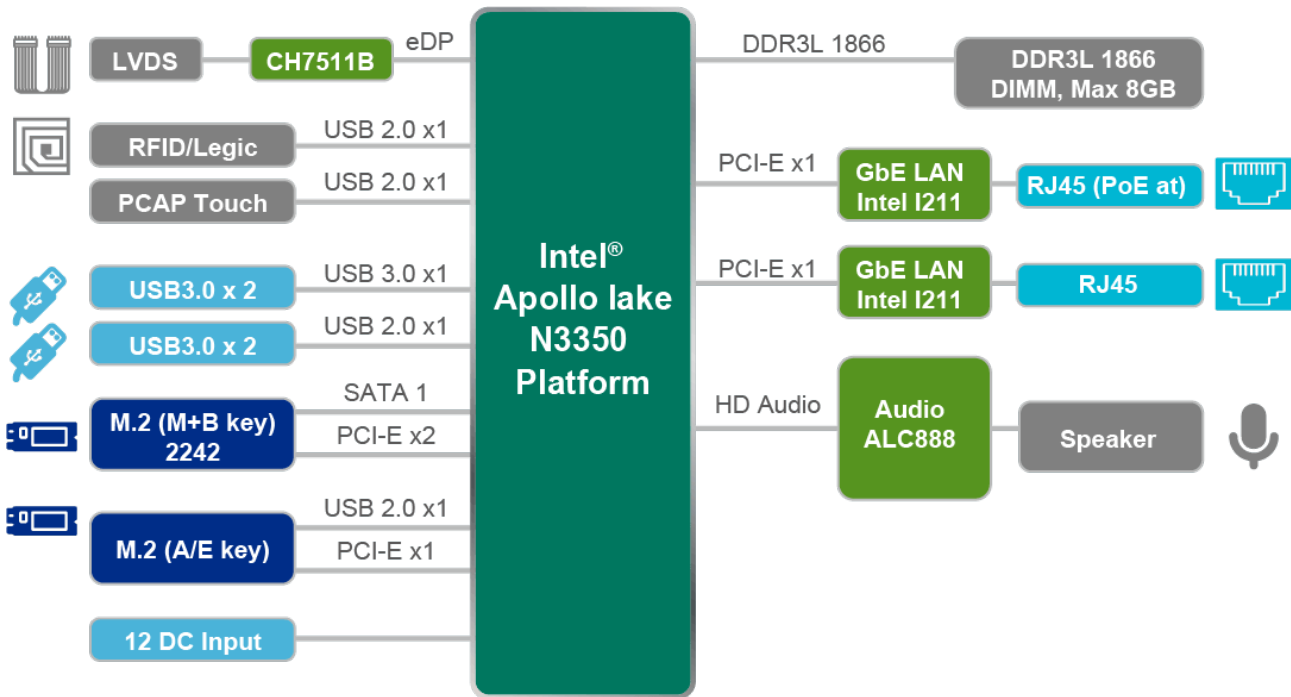


硬體特色

AFL3-W07A-AL

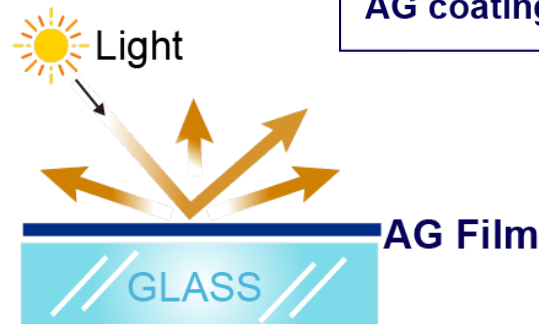


The Intel® Apollo Lake



硬體特色

AFL3-W07A-AL



SGS
Material & Engineering Laboratory-Kachilang

Test Report

Report No. : KV-17-02218A
Page No. : 3 OF 4
Date of Report : May 08, 2017

Test Condition :
Color Coordinates :
Illuminant : CIE Illuminant D₆₅
Standard Observer : CIE 1964 standard colorimetric observer (10° observer)
Wavelength Range : 400 nm-700 nm

Test Result :

Test Item	Test Result
Weather Resistance Test (1000 h)	
Functional check	Pass
Color coordinates of patch(*)	
Before weather resistance test	-0.43
After weather resistance test	-0.26

Note : The functional check are performed by the personnel of client.



沒有Anti-UV的效果



IP 65/64 前面板防水



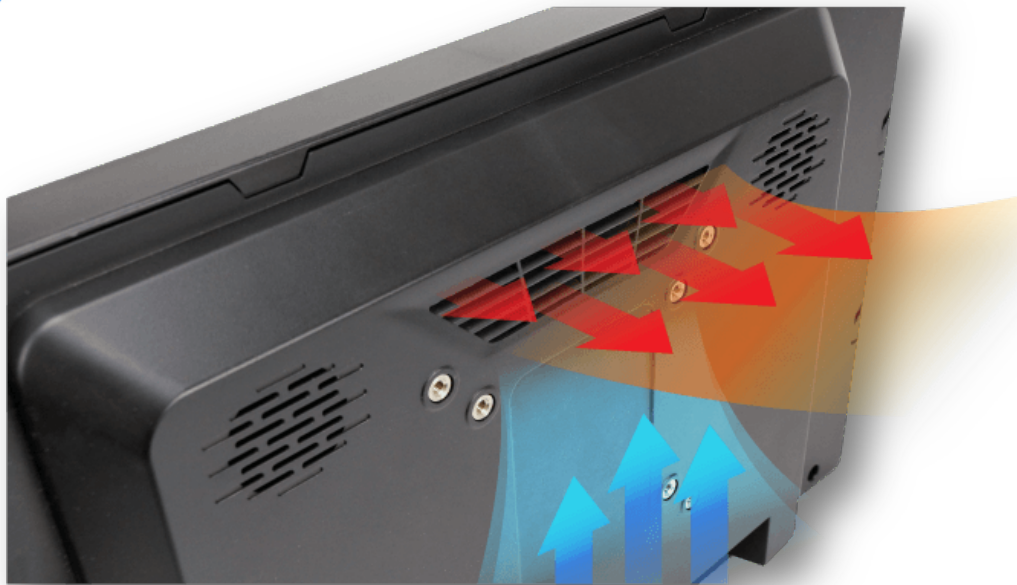
AFL3-W10A / 12A / W15A-AL

AFL3-W07A

-20°C ~ 50°C
無風扇散熱設計



Fanless



工業用多點觸控

AFL3-W07A-AL全平面設計電容式觸控，支援最高10指觸控，以及麻布手套，提供給工業環境客戶更多彈性選擇。



Multi-touch

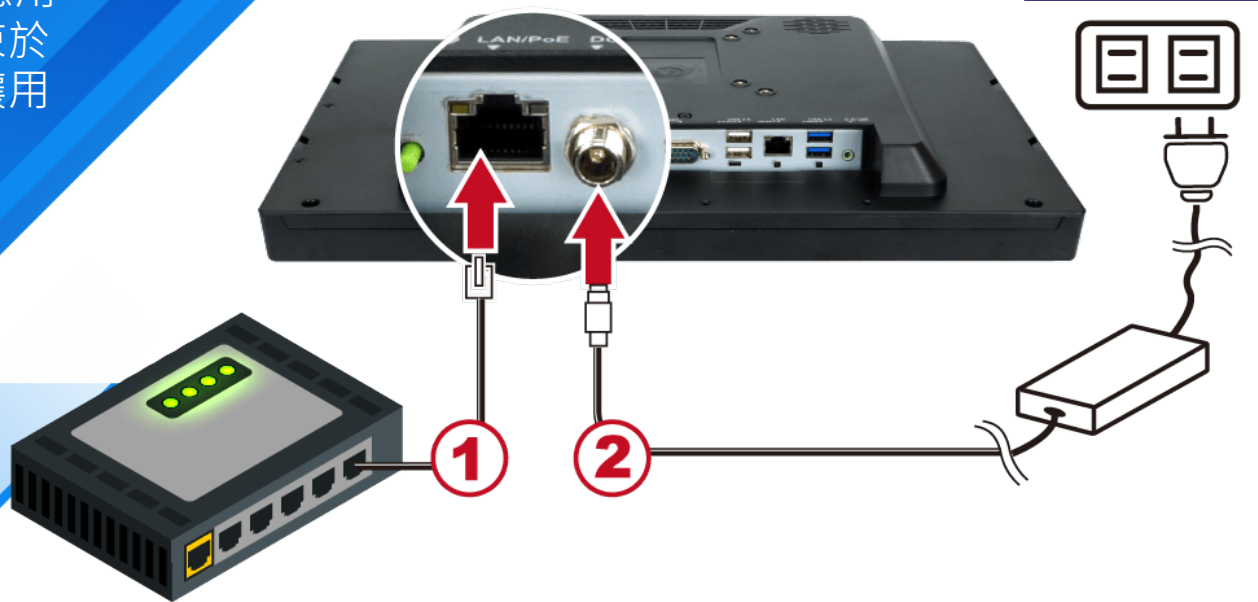


*麻布手套功能選配

工業用多點觸控

可同時使用變壓器以及PSE交換機，雙電源系統讓AFL3-W07A-AL應用的環境更加彈性，除了不再拘束於環境佈線，多一道電源系統也讓用戶多一分保障。

*預設提供 DC 變壓器



產品 Demo



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