

• How to Sync Lighting with the LED button in the I/O Port?

內建控制板連接I/O上LED控制鈕說明:

1. Make sure label ②、③、④、⑤、⑥ are well connected.
 確認已內裝好的 ②、③、④、⑤、⑥ 端口皆有正常連接
2. Connect label ① with SATA power cable
 連接 ① SATA電源
3. Press the power button on the chassis
 開啟機箱Power按鍵
4. Press the LED mode button on the I/O port
 操作I/O上LED控制按鍵

• If you would like to sync ARGB lighting with the motherboard, please connect ③ 3-pin ARGB connector & 4-pin PWM connector to the ARGB & PWM connectors on the motherboard.

如需與主板ARGB同步操作，請將 ③ 3pin ARGB端子與4pin PWM端子連接至主機板的ARGB & PWM端口位置

1. Long press the LED mode button on the I/O port for 3 – 6 seconds, changing to motherboard syncing mode.
 長按I/O上LED控制按鍵3~6秒，將會切換至與主板同步模式
2. To control lighting with the inbuilt controller, press the LED mode on the I/O port again.
 如欲切回機殼內建控制板，請至I/O上輕按LED按鍵一下，即可恢復。

- **If you would like to install ARGB fan devices of other brands:**

如欲安裝他牌ARGB風扇設備時:

Please connect the ARGB & PWM cables of the fan devices to label ④、⑤

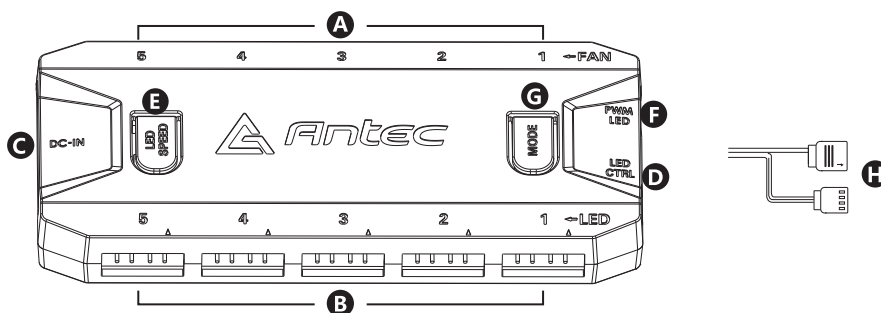
請將他牌ARGB風扇之PWM接線與ARGB接線連接DA601機殼上內建控制板的 ④、⑤ 接口，即可完成安裝。

P.S. Please make sure the LEDs on the device are not more than 36, which may cause a malfunction of the ARGB signal.

註: 請確認他牌的ARGB燈珠不超過36顆，如果超過就有可能燈光錯亂或是沒有燈光的情況發生。

- **When you buy an additional Prizm fan controller:**

如有另外購買Prizm 風扇控制盒時:



1. Connector the cable of label ③ to A PWM & B ARGB connectors.

將機殼上內建控制板 ③ 的線材連接至Prizm風扇控制盒之 A PWM接口& B ARGB接口處

2. Connect cable H of the Prizm fan controller to ARGB & PWM connectors on the motherboard.

將Prizm風扇控制盒所附的線材 H 與主機板上的ARGB接口位置&PWM接口位置連接

3. Press the power button on the chassis, and long press the mode button on the fan controller for 5 - 10 seconds to sync lighting.

將機殼Power開啟，長按Prizm風扇控制盒上的MODE按鍵5~10秒進行同步

4. After synchronization, you can control the lighting by the motherboard.

同步後即完成主機板控制燈光