



- ① Connect it with the motherboard sync connector
連接主機板ARGB接口
- ② Connect it with the LED I/O port connector
連接I/O上LED控制鍵接口
- ③ ARGB signal connectors
ARGB訊號接口
- ④ Fan connectors
機殼風扇接口
- ⑤ Connect it with the motherboard PWM sync connector
連接主機板PWM風扇訊號線
- ⑥ PSU SATA connector
連接SATA電源

• Instructions for inbuilt controller 內建控制板說明：

1. Make sure ①、②、⑤、⑥ are well connected.
先確認 ①、②、⑤、⑥ 端子位置皆連接正確
2. Connect the fan ARGB signal connectors with ③
將ARGB風扇訊號線安裝至 ③
3. Connect the fan PWM signal connectors with ④
將PWM風扇訊號線安裝至 ④
4. Connect ⑤ to the PWM sync connector on the motherboard
將 ⑤ 連接至主機板PWM風扇插座
5. Connect SATA connector with ⑥
連接 ⑥ SATA電源
6. Press the Power button on the case.
開啟機箱Power按鍵
7. Press the LED mode button on the I/O port, enjoy 50 light effects.
操作I/O上LED控制按鍵，共50種燈效模式

• If you would like it to work in sync with the motherboard, please connect ①, the 3-pin connector with the motherboard.

如需與主板ARGB同步操作，請將 ① 3pin接線連接至主機板。

1. Long press the LED button for 2 seconds and wait for white light blinking once, and it will change to motherboard sync mode.
長按I/O上LED控制按鍵2秒，待1次白光閃爍時，將會切換至與主板同步模式。
2. If you would like to use the LED button on the I/O port, long press it for 2 seconds, and it will return to the inbuilt controller mode.
如欲切回機殼內建燈光控制板，請至I/O上LED控制按鍵長按2秒，待1次白光閃爍時，將會切回機殼內建燈光控制板燈效模式。
3. If you press the LED button for more than 3 seconds, the light effects will be turned off after the white light blinks twice. Press the LED button again, and it will return to the inbuilt controller mode.
如長按I/O上LED控制按鍵大於3秒，LED將會在2次白光閃爍後自動關閉燈光，再按一次I/O上LED控制按鍵則恢復內建燈光模式。