

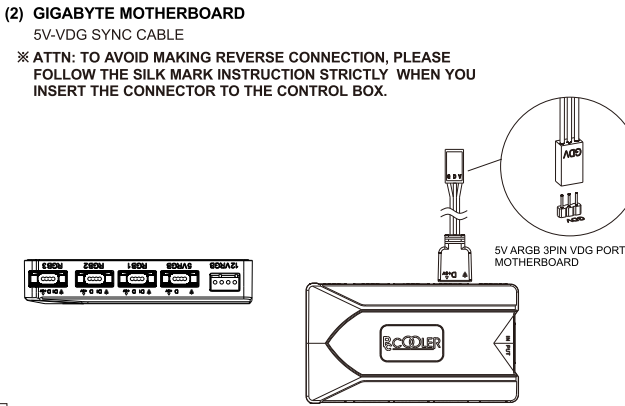
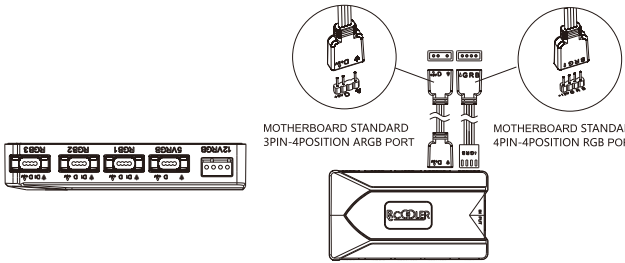


QUICK INSTALL GUIDE



2. SYNC WITH MOTHERBOARD'S RGB/ARGB PORT
- ※ PLEASE SELECT THE COMPATIBLE RGB SYNC CABLE ACCORDING TO THE MOTHERBOARD TYPES. IF THE MOTHERBOARD DOES NOT SUPPORT RGB SYNC FUNCTION, PLEASE SKIP THIS STEP.
- (1) ASUS / MSI MOTHERBOARD
- ① 12V-RGB SYNC CABLE.
 - ② 5V-ARGB SYNC CABLE.

※ ATTN: INSERT THE TERMINAL STRICTLY IN ACCORDANCE WITH THE MATCHED INSTRUCTION NOTE OF THE CONTROL BOX TO AVOID REVERSE CONNECTION.



【ACCESSORIES DESCRIPTION】

- ① SATA POWER INPUT CONNECTOR + FAN PWM CABLE *1PCS



- ② 12V-RGB SYNC CABLE (ASUS / MSI) *1PCS



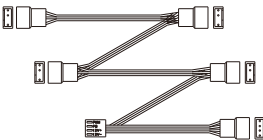
- ③ 5V-ARGB SYNC CABLE *1PCS



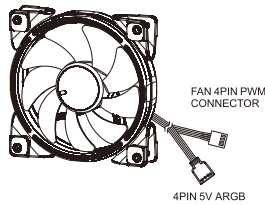
- ④ 5V-VDG ADAPTOR CABLE *1PCS



- ⑤ 1-TO-5 FAN STRIP CABLE *1PCS



- ⑥ CORONA 120MM PWM FAN *5PCS

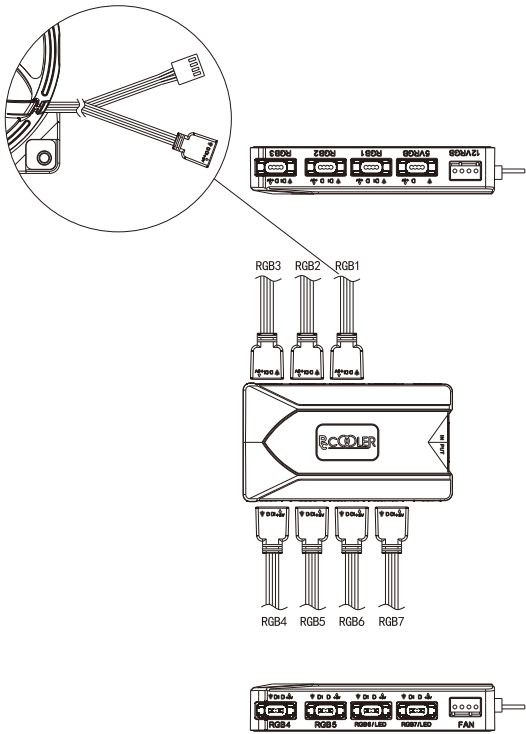


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3. FAN RGB CONNECTION.

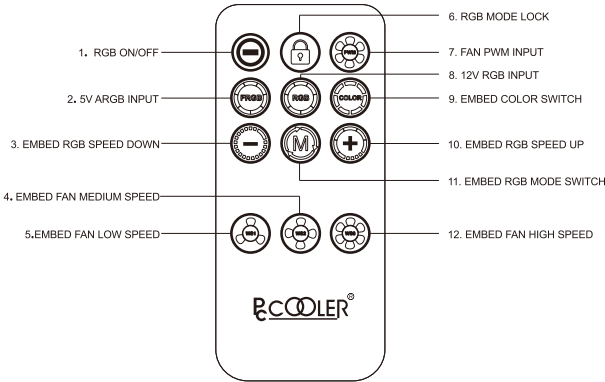
CONNECT THE FAN ARGB CONNECTOR WITH CONTROL BOX ONE BY ONE.

※ ATTN: TO AVOID MAKING REVERSE CONNECTION, PLEASE FOLLOW THE SILK MARK INSTRUCTION STRICTLY WHEN YOU INSERT THE CONNECTOR TO THE CONTROL BOX. DO NOT INSERT THE FAN 5V-ARGB CONNECTOR DIRECTLY INTO 12V-RGB CONNECTOR (4PIN) OF THE MOTHERBOARD.



5

- ⑦ RGB REMOTE CONTROLLER *1PCS



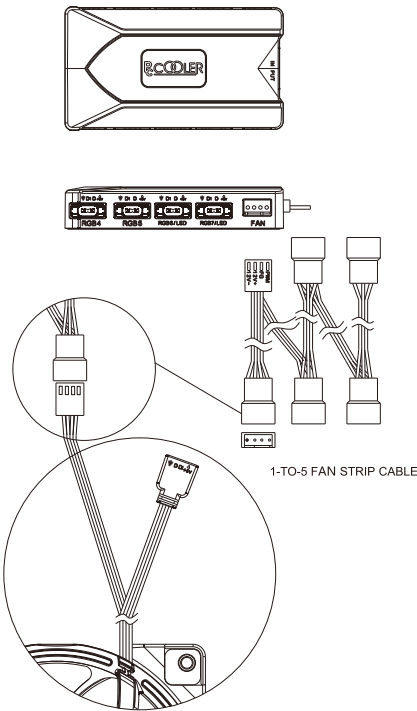
REMOTE CONTROLLER FUNCTION DESCRIPTION:

1. RGB ON/OFF: TURN OFF THE FAN LIGHT EFFECT / TURN ON THE FAN LIGHT EFFECT.
2. 5V ARGB INPUT: SWITCH FAN HUB'S RGB SIGNAL TO MOTHERBOARD 5V ARGB PORT. ATTN: PLEASE MAKE SURE 5V ARGB CONNECTOR CONNECTED WITH MOTHERBOARD'S ARGB PORT.
3. EMBED RGB SPEED DOWN: SLOW DOWN THE EMBED LIGHT EFFECT'S CYCLING SPEED.
4. EMBED FAN MEDIUM SPEED: MIDDLE FAN SPEED CONTROL BY HUB.
5. EMBED FAN LOW SPEED: LOW FAN SPEED CONTROL BY HUB.
6. RGB MODE LOCK: KEEP PRESSING 5 SECONDS LOCK BUTTON TO MAKE THE CONNECTION (RGB LED WILL SHOW WHIT LIGHT WHEN CONNECT SUCCEEDED),ONCE PAIRING GET SUCSESSED; SELECT YOUR PREFERED LIGHTING MODE, FAN SPEED, CLICK THE LOCK BUTTON TO SAVE THE CURRENT MODE AND LIGHTING EFFECT.
7. FAN PWM INPUT: SWITCH FAN SPEED CONTROL BY MOTHERBOARD'S PWM SIGNAL.
8. 12V RGB INPUT: SWITCH FAN HUB'S RGB SIGNAL TO MOTHERBOARD 12V RGB PORT. ATTN: PLEASE MAKE SURE 12V RGB CONNECTOR CONNECTED WITH MOTHERBOARD'S 12V RGB PORT.
9. EMBED COLOR SWITCH: CHANGE THE COLOR OF RGB LIGHT.
10. EMBED RGB SPEED UP: SPEED UP THE EMBED LIGHT EFFECT'S CYCLING SPEED.
11. EMBED RGB MODE SWITCH: CHANGE THE EMBED LIGHTING EFFECT MODES.
12. EMBED FAN HIGH SPEED: FAST FAN SPEED CONTROL BY HUB.

2

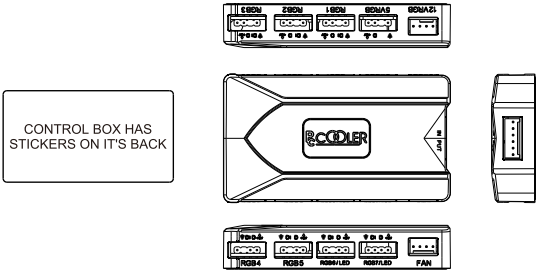
4. FAN GROUP SETTING

- (1) INSERT THE 1-TO-5 STRIP CABLE'S FEMALE CONNECTOR INTO CONTROL BOX'S FAN PORT.
 - (2) CONNECT FAN'S PWM CONNECTOR WITH 1-TO-5 STRIP CABLE'S FEMALE PORT.
- ※ ATTN: TO MAKE SURE MOTHERBOARD CAN GET FAN SPEED DATA, THE 1-TO-5 CABLE OF FAN'S 4PIN CONNECTOR MUST BE CONNECTED WITH A FAN.



6

- ⑧ RGB CONTROL BOX *1PCS

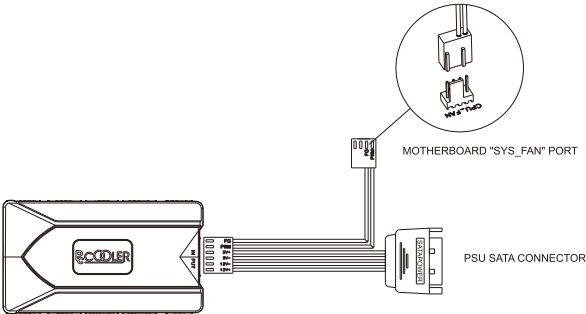


CONTROL BOX PORTS DESCRIPTION:

1. FAN RGB PORT 1/6/7, 2/5, 3/4 PORT 3 IS SERIAL CONNECTOR (1/6/7, 2/5, 3/4 CAN HAVE LIGHT EFFECTS IN TURN)
2. FAN RGB PORT 1/6/7 IS A PARALLEL CONNECTOR (1/6/7 CAN APPLY LIGHT EFFECT IN SAME TIME)
3. FAN RGB PORT 2/5 IS A PARALLEL CONNECTOR (2/5 CAN APPLY LIGHT EFFECT IN SAME TIME)
4. FAN RGB PORT 3/4 IS A PARALLEL CONNECTOR (3/4 CAN APPLY LIGHT EFFECT IN SAME TIME)

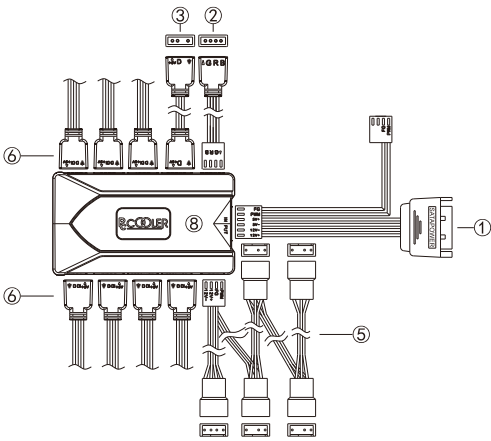
【INSTALLATION STEPS】

- 1.SATA POWER INPUT CONNECTOR + FAN PWM CABLE CONNECTION

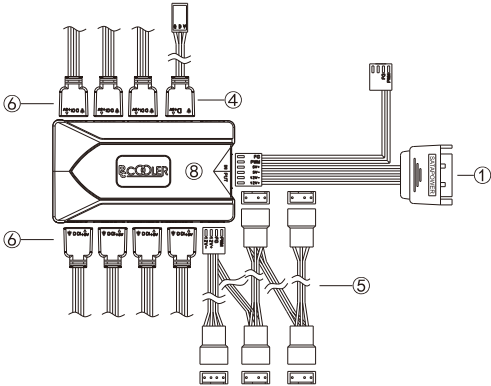


3

【ASUS / MSI MOTHERBOARD CONTROL BOX INSTALLATION INSTRUCTIONS】



【GIGABYTE MOTHERBOARD CONTROL BOX INSTALLATION INSTRUCTIONS】



※SERIAL NUMBER REFERENCE ACCESSORY DESCRIPTION

7

4



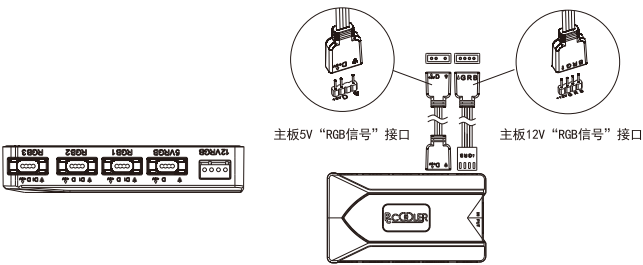
使用说明书



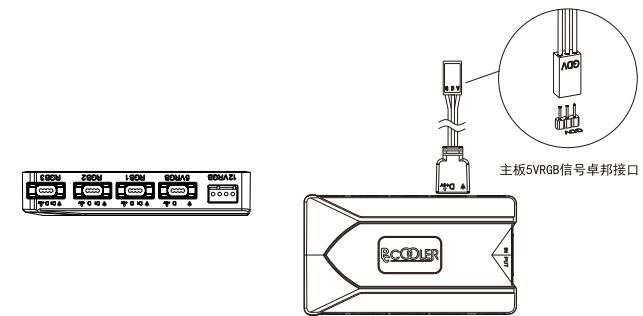
2. RGB电脑信号同步线连接控制器

※请根据主板类型选择相应RGB信号同步线
若主板不支持RGB同步功能，则跳过此步骤

1) 华硕/微星主板
12V-RGB电脑信号同步线连接控制器12VRGB标识接口
5V-RGB电脑信号同步线连接控制器5VRGB标识接口
※注意：严格按照端子与控制盒丝印标识对应插入，避免反接

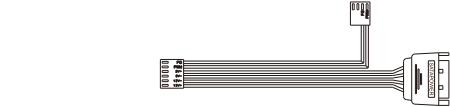


2) 技嘉主板
技嘉5V-RGB电脑信号同步线连接控制器5VRGB标识接口
※注意：严格按照端子与控制盒丝印标识对应插入，避免反接

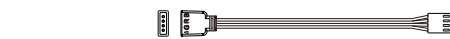


【配件说明】

① SATA供电接口+信号线 1PCS



② 12V-RGB电脑信号同步线（华硕/微星） 1PCS



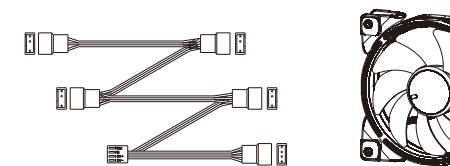
③ 5V-RGB电脑信号同步线（华硕/微星） 1PCS



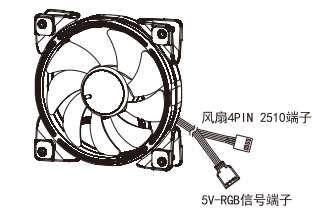
④ 技嘉5V/RGB电脑信号同步线 1PCS



⑤ 风扇端子一拖五转接线 1PCS



⑥ 皓月双光圈风扇 5PCS

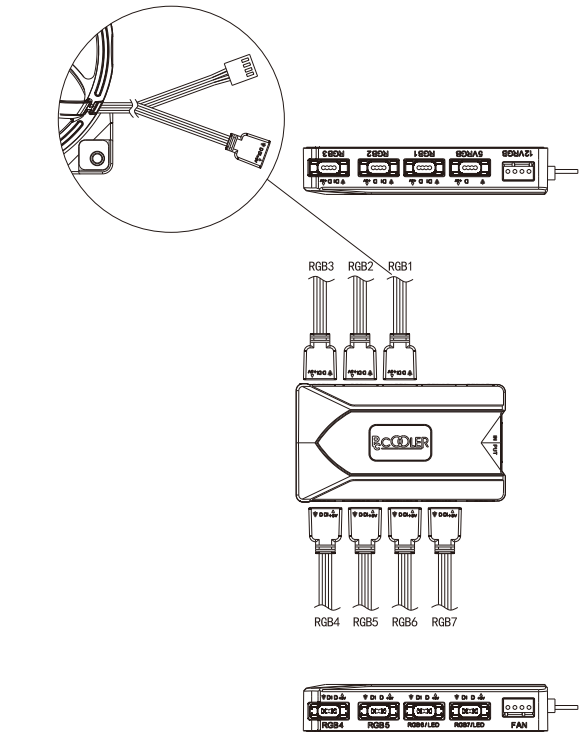


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3. 5V-RGB信号端子按顺序依次连接控制器

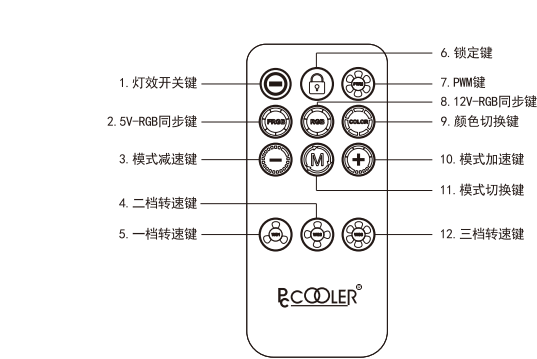
逐个将风扇RGB灯带端子插入控制盒

※注意：严格按照端子与控制盒丝印标识对应插入，避免反接，此风扇5V-RGB信号端子禁止直接插入主板12V-RGB接口（4pin）



5

⑦ RGB遥控器 1PCS



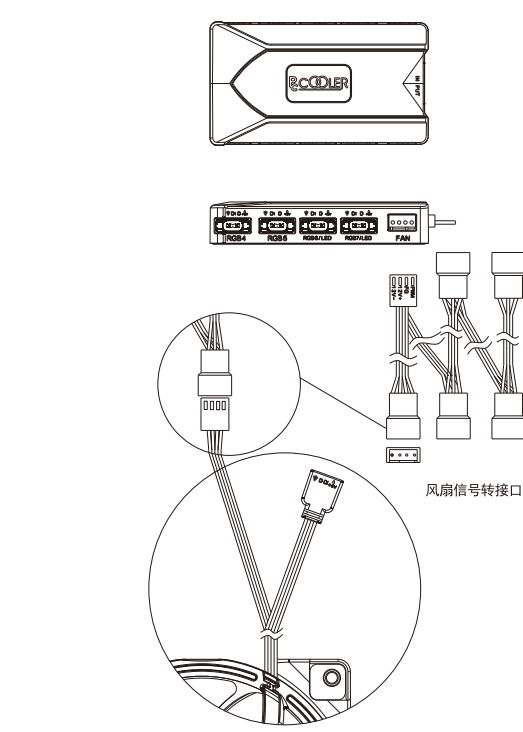
遥控器功能说明：

- 1) 灯效开关键: 关闭风扇灯效/开启风扇灯效；
- 2) 5V-RGB同步键: 点击 (5V-RGB同步键) 即风扇交由电脑调节灯效（即同步电脑灯效）
备注：必须连接上5VRGB同步线此功能才可生效
- 3) 模式减速键: 控制盒12个灯效模式里，模式减速键可对模式进行减速；
- 4) 二档转速键: 连接风扇后，二档转速键可调控风扇变为1400RPM；
- 5) 一档转速键: 连接风扇后，一档转速键可调控风扇变为1000RPM；
- 6) 锁定键: 开机5秒内，长按 锁定键 1.5秒，风扇亮白光，遥控器即与控制盒匹配对码成功；选定所需灯效模式，风扇转速，点击 锁定键 即保存当前模式与及灯效；
- 7) PWM键: 点击PWM键风扇交由电脑智能调速；
- 8) 12V-RGB同步键: 点击 (12V-RGB同步键) 即风扇交由电脑调节灯效（即同步电脑灯效）
备注：必须连接上12VRGB同步线此功能才可生效
- 9) 颜色切换键: 控制盒12个灯效模式里，颜色切换键可对单色模式下的颜色进行颜色切换共有7个颜色；
- 10) 模式加速键: 控制盒12个灯效模式里，模式加速键可对模式进行加速；
- 11) 模式切换键: 控制盒包含12个灯效模式，模式切换键可依次进行切换；
- 12) 三档转速键: 连接风扇后，三档转速键可调控风扇变为1800RPM；

2

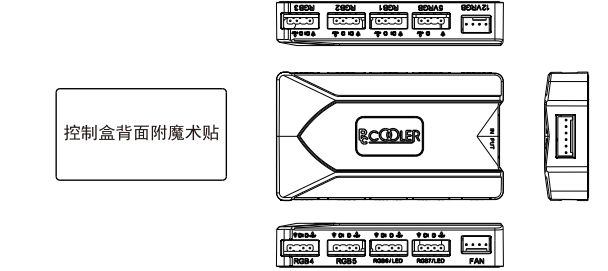
4. 风扇端子一拖五转接线

- 1) 将风扇端子一拖五转接线插入控制盒FAN标识接口
 - 2) 依次将风扇信号接头与风扇端子一拖五转接线连接
- ※注意：风扇端子一拖五转接线四孔端子必须有一个风扇连接



6

⑧ RGB控制盒 1PCS



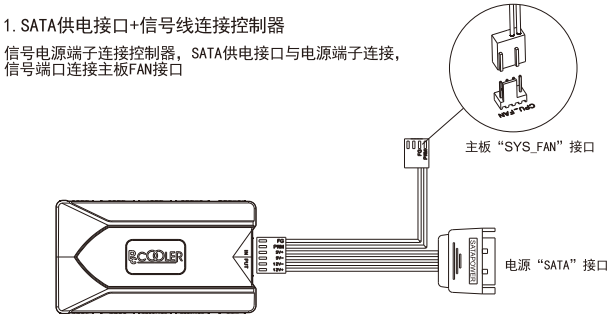
控制盒端口说明

1. 风扇RGB端口1/6/7，2/5，3/4三号端口为串联接口（即1/6/7，2/5，3/4可依次出现光效）
2. 风扇RGB端口1/6/7为并联接口（即1/6/7同时出现光效）
3. 风扇RGB端口2/5为并联接口（即2/5同时出现光效）
4. 风扇RGB端口3/4为并联接口（即3/4同时出现光效）

【安装步骤】

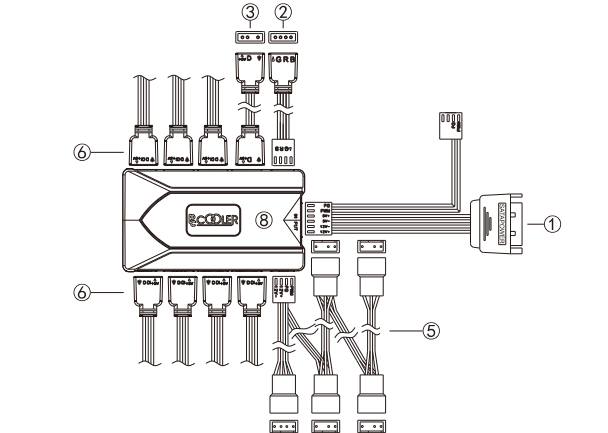
1. SATA供电接口+信号线连接控制器

信号电源端子连接控制器，SATA供电接口与电源端子连接，信号端口连接主板FAN接口

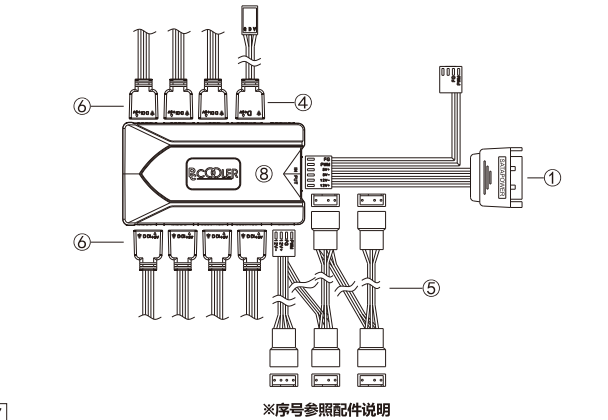


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【华硕/微星主板控制盒连接示意】



【技嘉主板控制盒连接示意】



※序号参照配件说明

7