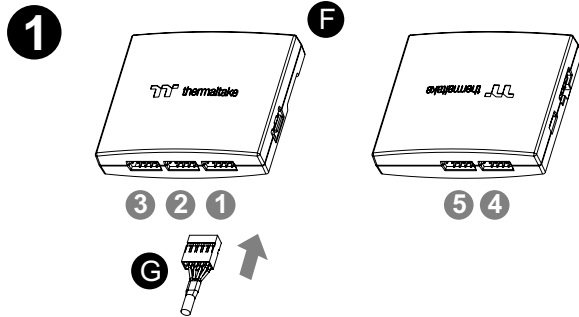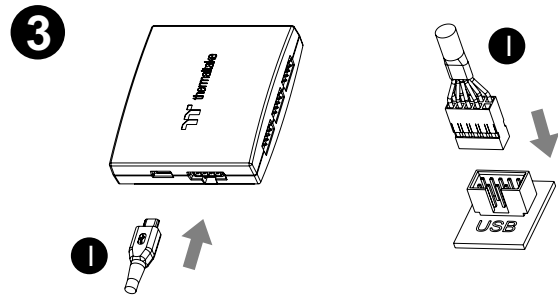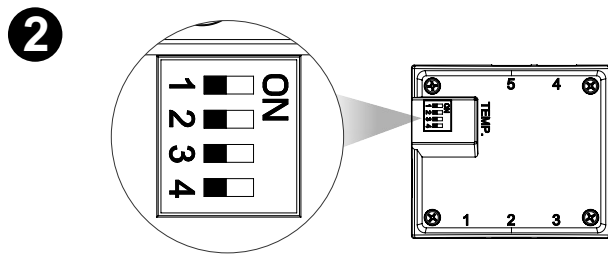# Controller Installation Guide

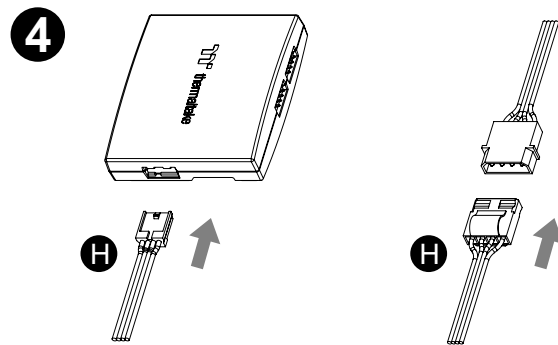**1**

Connect the reservoir cable onto the controller.

3

Connect the controller cable onto the mainboard (USB 2.0 9 pin) and controller.
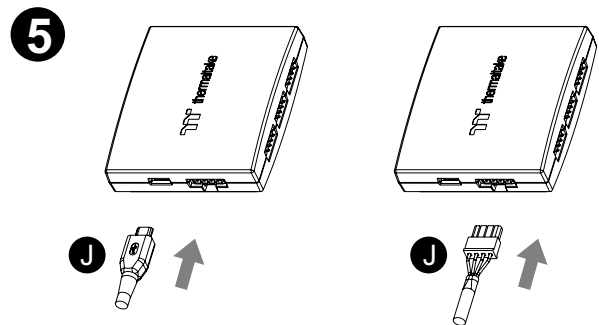
2

Set the DIP switch on the back side of the controller to assign the number of the controller

4

Connect the power cable to the 4pin Molex connecter and controller.

5

If you want to connect two or more connectors, you can use the bridge cable to connect the controllers.

NO.1
ON
1 2 3 4

NO.2
ON
1 2 3 4

NO.3
ON
1 2 3 4

NO.4
ON
1 2 3 4

NO.5
ON
1 2 3 4

NO.6
ON
1 2 3 4

NO.7
ON
1 2 3 4

NO.8
ON
1 2 3 4

NO.9
ON
1 2 3 4

NO.10
ON
1 2 3 4

NO.11
ON
1 2 3 4

NO.12
ON
1 2 3 4

NO.13
ON
1 2 3 4

NO.14
ON
1 2 3 4

NO.15
ON
1 2 3 4

NO.16
ON
1 2 3 4

TT RGB Plus Software control interface

Please download TT RGB PLUS from Thermaltake's Official website.
**https://www.thermaltake.com/downloads** 【 OS compatibility: Windows 10, Windows 11 】

Pacific Core P8 DP-D5 Plus Software User Interface

CONNECT - CONTROLLER
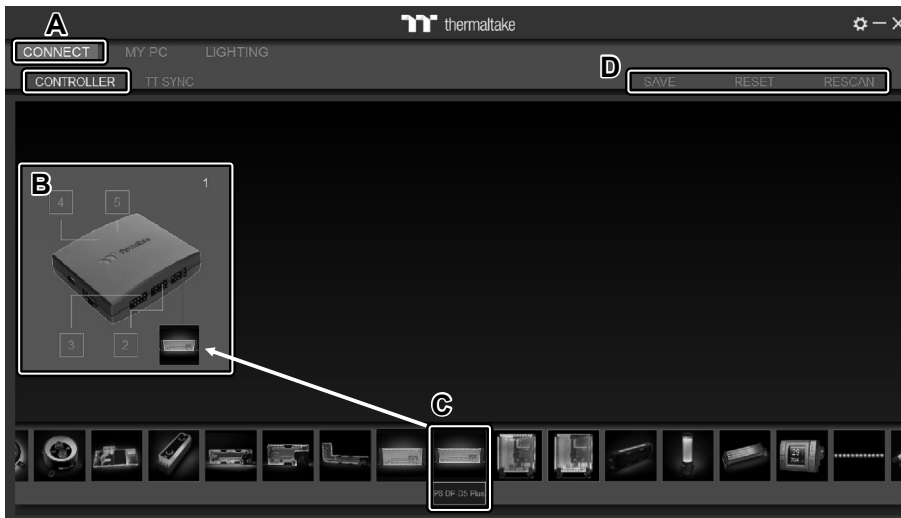
A. After installation of TT RGB PLUS, you can find controllers
   on the "CONNECT" & "CONTROLLER" pages.
B. Click the controller port to make the "P8 DP-D5 Plus" fan glow red lighting to pair.
C. Drag and drop to pair the "P8 DP-D5 Plus" fan with the controller port.
D. SAVE: Save the controller pairing settings.
   RESET: Reset the controller pairing.
   RESCAN: Rescan the controllers.

LIGHTING
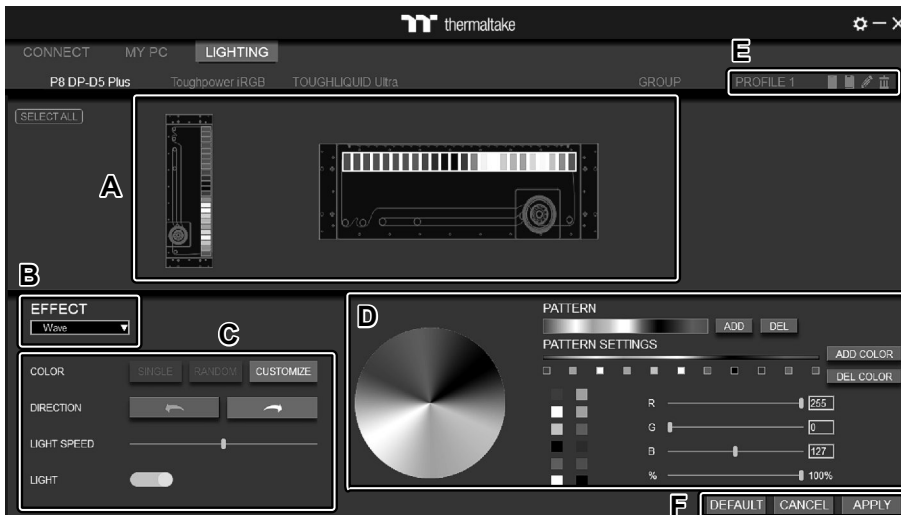
A. Preview and edit the lighting effect.
B. Select 23 Lighting Effects.
C. Lighting effect setting: Color, Direction, Light Speed, Light.
D. Lighting color settings.
E. Profile Settings: New, Copy, Edit, Delete
F. DEFAULT: Reset the lighting effects.
   CANCEL: Deselect the LEDs for the preview screen.
   APPLY: Execute and store lighting effects.

> ⚠ The software interface may vary with feature
> updates, please download the latest software
> version from www.thermaltake.com