

TT Sync V2 Controller



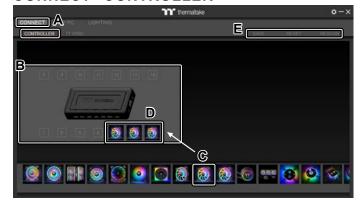
TT RGB Plus Software control interface

Please download TT RGB PLUS from Thermaltake's Official website.

https://www.thermaltake.com/downloads OS compatibility: Windows 10 & Windows 11

TT Sync V2 Controller Software User Interface

CONNECT - CONTROLLER



- A. After installation of TT RGB PLUS, you can find the "TT SYNC V2 controller" on the "CONNECT" & "CONTROLLER" pages.
- B. Click the controller port to make the case fan glow red lighting to pair.
- C. Drag and drop to pair the case fan with the controller port.
- D. Select the number of PC cooling fans installed.
- E. SAVE: Save the controller pairing settings.
 - RESET: Reset the controller pairing.

RESCAN: Rescan the controllers.

MY PC -FAN SPEED



PC Cooling Fan Speed Information and Settings.

A. PC Cooling Fan real-time fan speed.

B. NAME: Edit the case fan name.

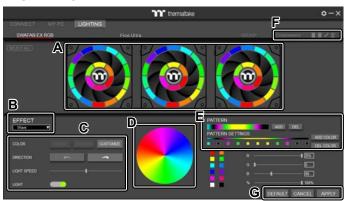
C. Controller - Port number.



D. ADVANCED OPTIONS

- NORMAL: Set RPM $0\% \rightarrow 100\%$
- CUSTOMIZE: Silent / Standard / Performance / Full Speed (Base on CPU/GPU Temperature)
- PWM: Set PWM silent (50%) to PWM performance (100%).

LIGHTING



- A. Preview and edit the lighting effect.
- B. Select 23 Lighting Effects.
- C. Lighting effect settings.
- D. Color palette: select lighting color
- E. PATTERN: Set up the color pattern ring.
- $\hbox{F. Profile Settings: New, Copy, Edit, Delete}\\$
- G. DEFAULT: Reset the lighting effects.

 CANCEL: De-select 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