

Thermaltake Pure Plus 12 RGB Radiator Fan TT Premium Edition (3-Fan Pack) rendszerhűtő ventilátor



ventillátorok száma: 3db, 120x120x25mm, csatlakozó: USB, világítás: RGB, RGB-sync

Cikkszám: CL-F063-PL12SW-A

Ár:

24 600 Ft



Pure Plus 12 LED RGB Radiator Fan TT Premium Edition(3-Fan Pack)

Specially designed for mainstream market, Thermaltake Pure Plus 12 RGB features compression blades, hydraulic bearing, and a 16.8 million colors LED ring with 9 addressable LEDs. Supporting Thermaltake's patented TT RGB PLUS Software and AI interactive voice control, the Pure Plus 12 RGB lights up your system without sacrificing performance!



TT RGB PLUS

TT RGB PLUS Ecosystem is the intelligent lighting system for PCs that combines the most advanced addressable LED lighting with Thermaltake's patented TT RGB PLUS Software. TT RGB PLUS ecosystem provides nearly unlimited possibilities for playing with colors, synchronizing lights to games, music, CPU temperatures or other TT RGB PLUS products, including case fans, CPU/VGA waterblocks, AIO CPU coolers, PSUs, LED strips and peripherals. The patented software allows users to change the light modes, colors, speeds, brightness, fan speeds, and even supports AI voice control in iOS and Android devices.

[Learn More](#)

Patented TT RGB PLUS Software&App

Monitor the fan performance, adjust the fan speeds, and customize the lighting effects for Thermaltake Plus RGB liquid cooling products with the patented TT RGB PLUS Software and an exclusively designed mobile app. Choose a function from below and scroll down to read the details.

Taiwan Patent: 105216969



[Learn More](#) [Download TT RGB Plus Software](#)



*Compatibility:

-For desktop Requires TT RGB PLUS Software 1.1.5 version or later.

-For iOS Requires iOS 10.0 or later.

-For Android Requires Android 6.0.0 or later with screen resolution 1920 x 1080.



SyncALL, Say "Hello TT" Thermaltake AI Voice Control

Talking to TT RGB PLUS App is an easier, faster way to set lights for your systems. You can ask it to turn the lights on or off, switch lights modes, dim the lights, change light colors, or adjust lights speeds or fan speeds.

[Download Voice Input Command](#)

-For desktop Requires TT RGB PLUS Software 1.1.5 version or later.

-For iOS Requires iOS 10.0 or later.

-For Android Requires Android 6.0.0 or later with screen resolution 1920 x 1080.



Profiles

Conveniently control all devices and customize the lights at the same time by setting up to five profiles for each controller. Each controller your system connected is displayed at the top left of the interface for you to quickly access. Within each profile, you can check which device is set to what operating mode and lighting effect. You can even "SAVE" and apply the settings to other controllers your system is running.



16.8 Million Colors LED Design

Featuring 9 addressable LEDs, great light coverage, and uniform color and brightness, the built-in LED ring can paint your build with 16.8 million colors.





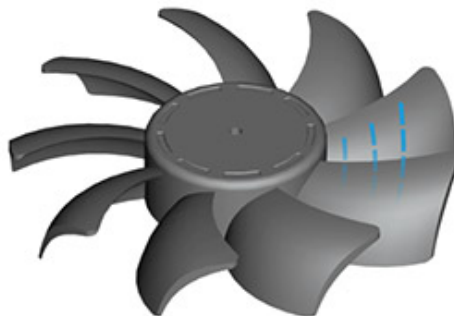
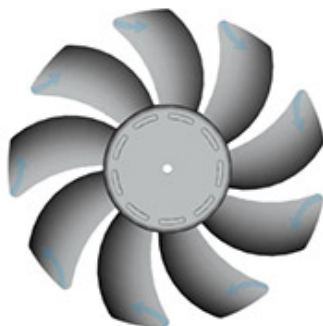
Digital Lighting Controller

The controller is designed with a DIP switch on the back. Hence, you can set a number for each controller easily. You can add up to 5 devices to one lighting controller and up to 16 controllers to the software. The controller and the coding guide are included in all packs.

*It is recommended to connect up to 3 controllers on one peripheral cable (Molex) only.

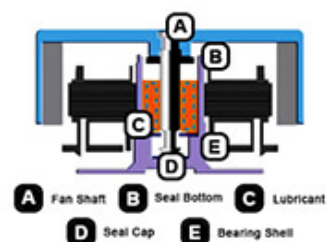
9 Fan Blade Design

120mm fan with unique 9 blades design is engineered to generate higher airflow without compromising on ultra-silent operation.



Hydraulic Bearing with Low-Noise Design

The hydraulic bearing self-lubricates with a high-quality, friction-reducing substance, which lowers operation noise while improving thermal efficiency. The seal cap prevents lubricant leakage and extends the lifespan of the unit.



Anti-Vibration Mounting System

In-mold injection anti-vibration rubber pads provide a hassle-free usage with 80% protection coverage for all corners.



világítás	RGB
Gyártó	THERMALTAKE
ALZA XML készlet és ár riport	Van