

SWAFAN EX12 ARGB PC Cooling Fan

SWAFAN EX12 ARGB PC Cooling Fan TT Premium Edition

3 Pack

Patented **16.8 million** colors



TT thermaltake

SWAFAN EX12 ARGB PC Cooling Fan

• Features

- Magnetic quick connection design for daisy-chaining
- Connect multiple fans with only one cable
- Swappable Fan Blade Design (includes 3 additional reverse fan blades)
- Customizable air flow direction without losing any ARGB lighting
- Dual LED Ring design featuring 20 addressable LEDs
- ARGB lighting effects controlled by Motherboard Sync software

• Picture



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• Specification

P/N	CL-F167-PL12SW-A
Fan Dimension	120 x 120 x 25 mm
Interface	2510-4 PIN PWM, 5V ARGB header-3PIN
Fan Started Voltage	9.0 V
Fan Rated Voltage	12 V & 5V
Rated Current	12 V - 0.27 A , 5 V – 0.72 A (one fan)
Power Input	12 V – 3.24 W , 5 V – 3.6 W (one fan)
Fan Speed	PWM 500 ~ 2000 R.P.M
Max. Air Pressure.	Standard Fan Blade : 2.39 mm-H ₂ O (one fan) Reverse Fan Blade : 2.02 mm-H ₂ O (one fan)
Max. Air Flow .	Standard Fan Blade : 57.11 CFM (one fan) Reverse Fan Blade : 56.26 CFM (one fan)
Noise Level	Standard Fan Blade : 30.6 dB-A (one fan) Reverse Fan Blade : 32.5 dB-A (one fan)
Bearing Type	Hydraulic Bearing
Life expectation	40,000 hrs,25°C
Included items	Fan Frames x 3 Standard Fan Blade x 3 (Pre-installed) Reverse Fan Blade x 3 Cable x 3

SWAFAN EX12 ARGB PC Cooling Fan

•Angle View



Front view



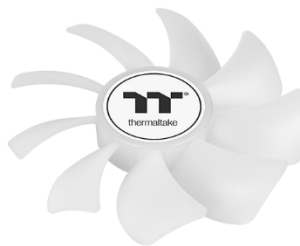
Back view



Unique Fan blade shape



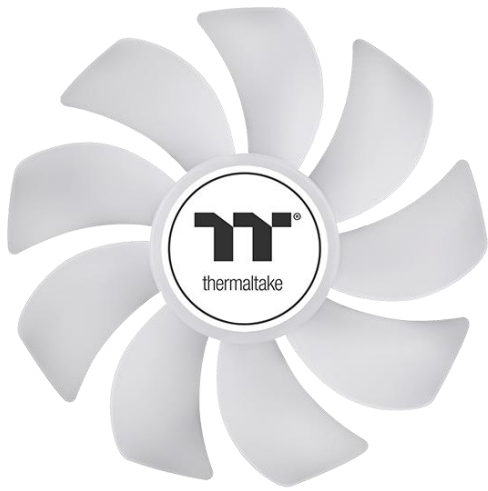
Reverse Fan Blade



Standard Fan Blade

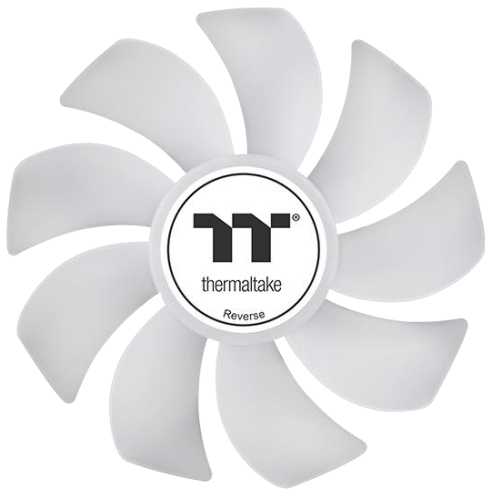
SWAFAN EX12 ARGB PC Cooling Fan

•Detail View



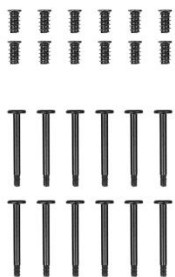
Standard Fan Blade

package includes 3pcs



Reverse Fan Blade

package includes 3pcs



Parts

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•Angle View



Standard Fan Blade



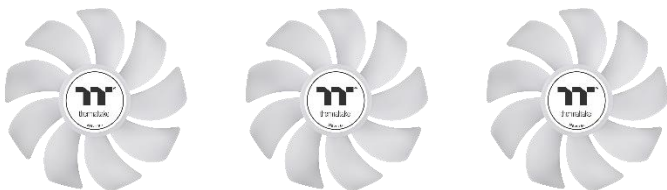
Reverse Fan Blade



Standard Fan Blade

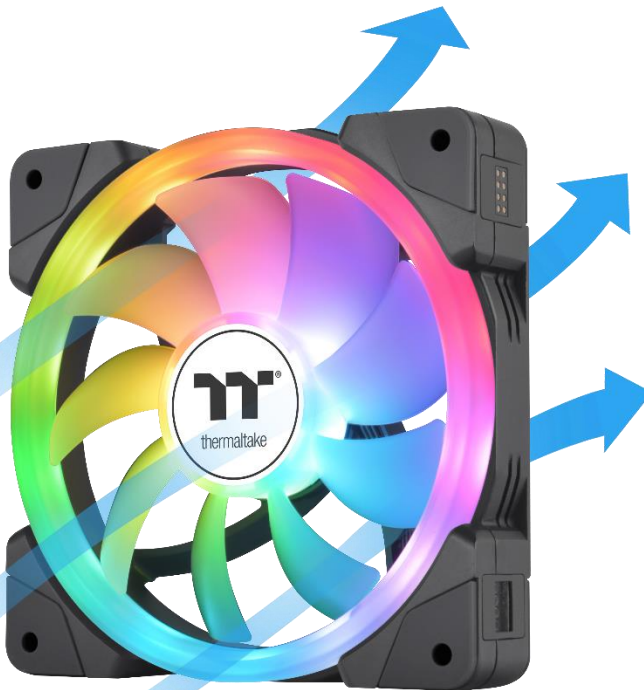
(Pre-installed)

Reverse Fan Blade x 3



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•Detail Feature



Standard Fan Blade

Induced draft



Reverse Fan Blade

Air-out

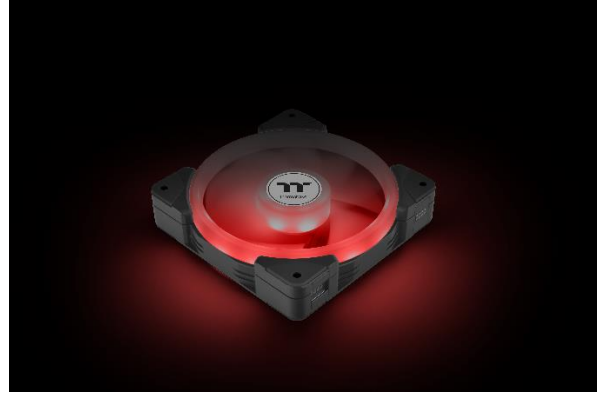
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•Angle View



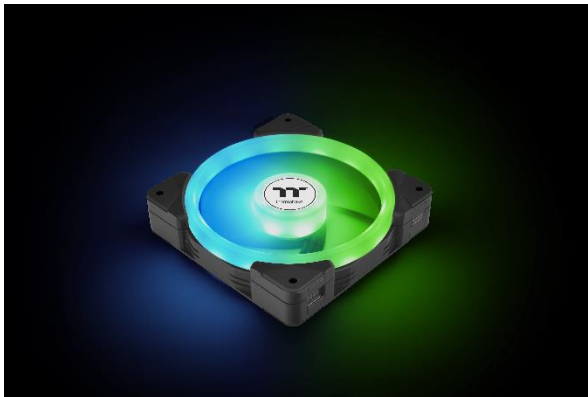
RGB Spectrum Mode:

A gorgeous and seamless transition through the entire range of 16.8 million RGB colors



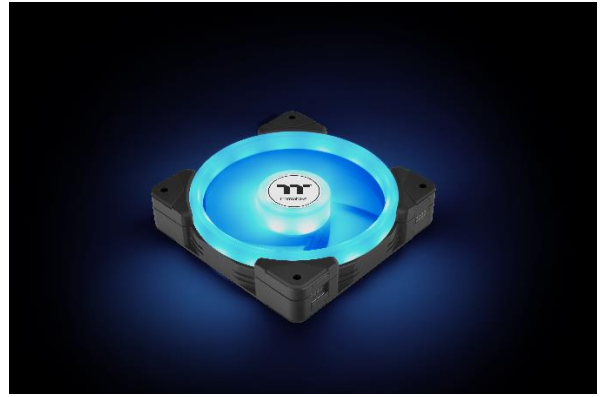
Ripple Mode:

RGB Colors ripple out across the fan



Flow Mode:

RGB or Single color flow in a clockwise direction



Pulse Mode:

A slow fade in and fade out of your color choice

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