

SWAFAN EX12 ARGB PC Cooling Fan Hydrangea Blue

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Hydrangea Blue

PC Cooling Fan

TT Premium Edition

3 Pack



TT thermaltake

SWAFAN EX12 ARGB PC Cooling Fan Hydrangea Blue

• 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



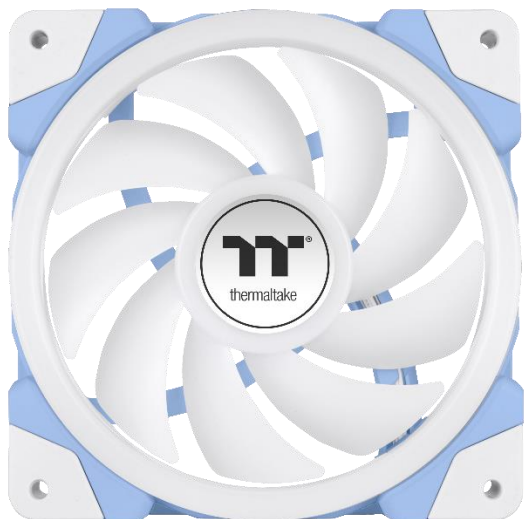
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• Specification

P/N	CL-F183-PL12BU-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

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•Angle View



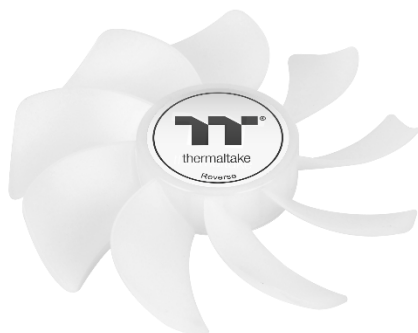
Front view



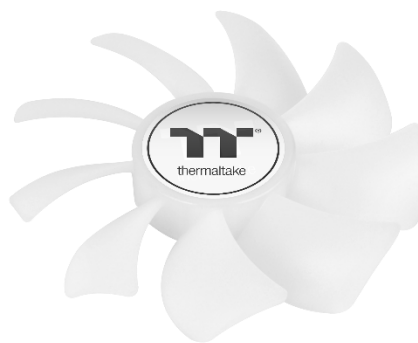
Back view



Unique Fan blade shape



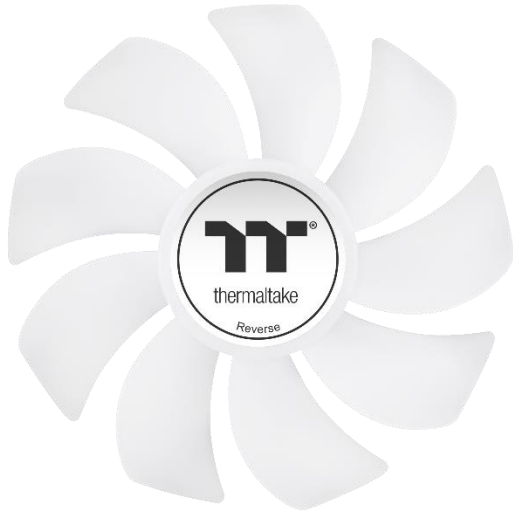
Reverse Fan Blade



Standard Fan Blade

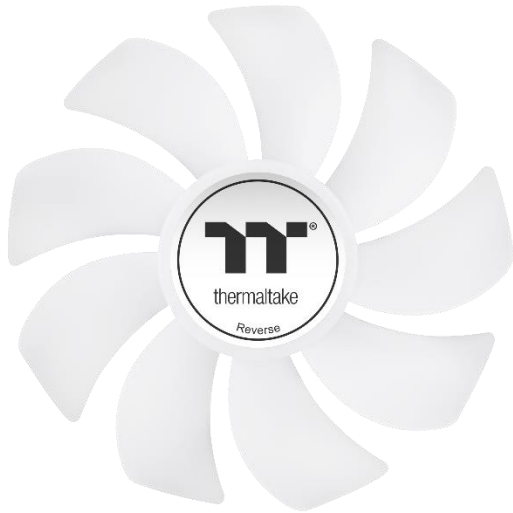
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•Detail View



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



StandaFan Blade

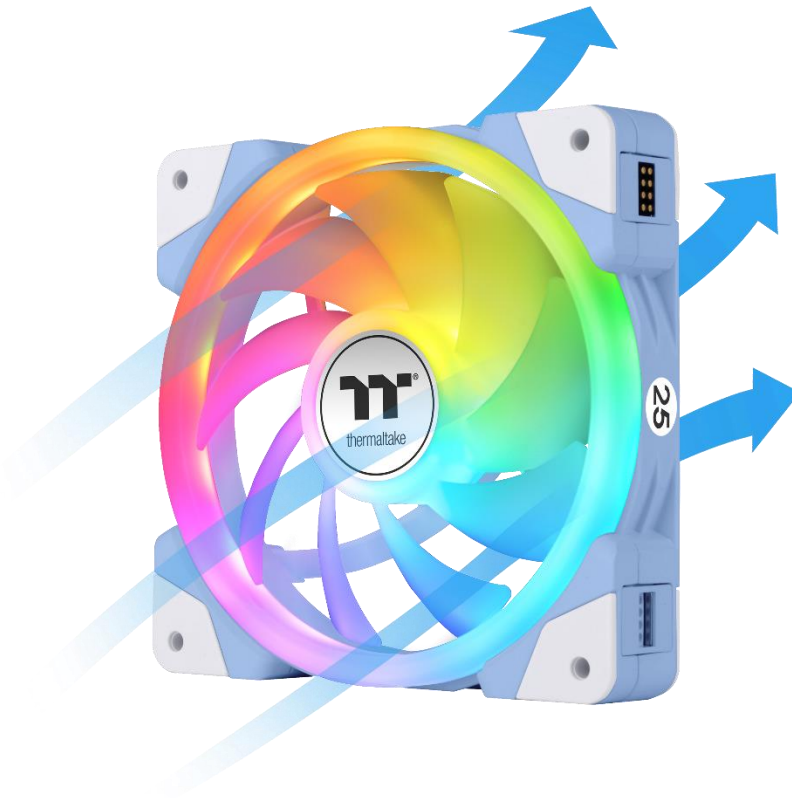
(Pre-installed)

Reverse Fan Blade x 3



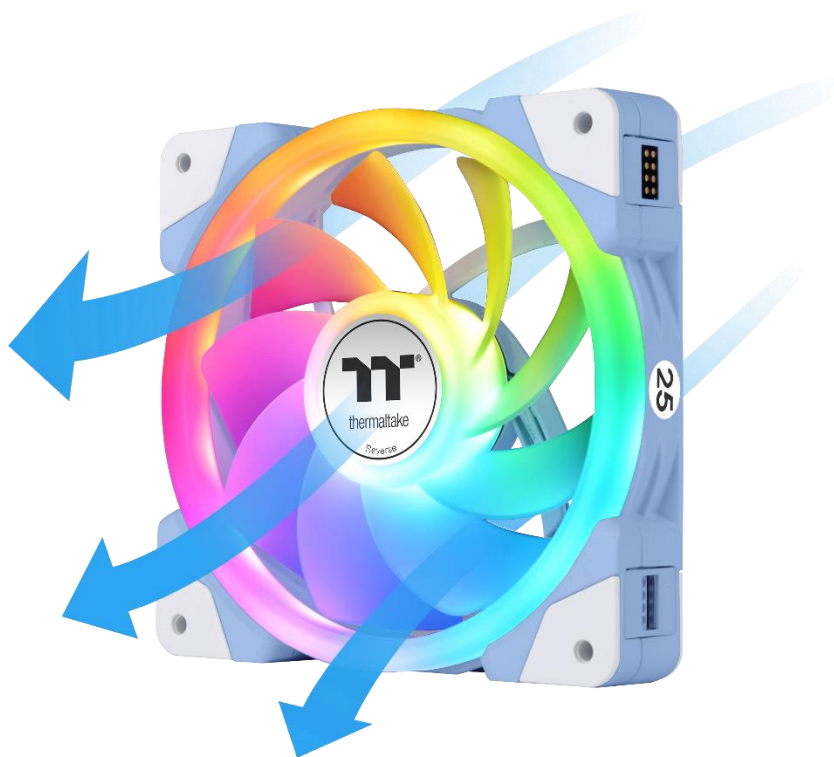
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•Detail Feature



Standard Fan Blade

Induced draft

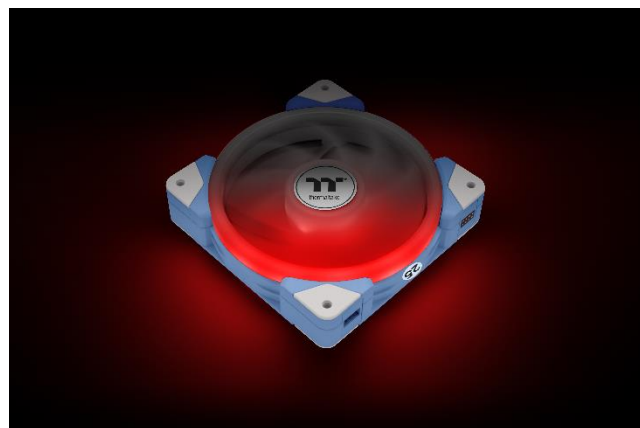


Reverse Fan Blade

Air-out

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•Angle View

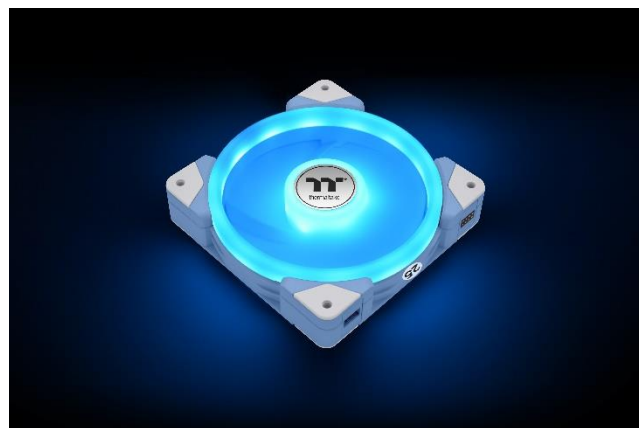
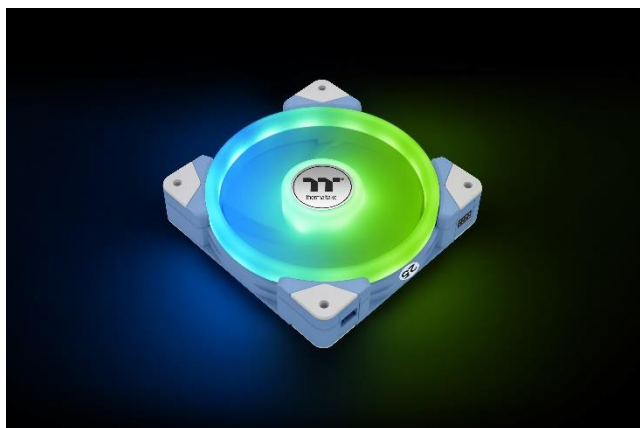


RGB Spectrum Mode:

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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