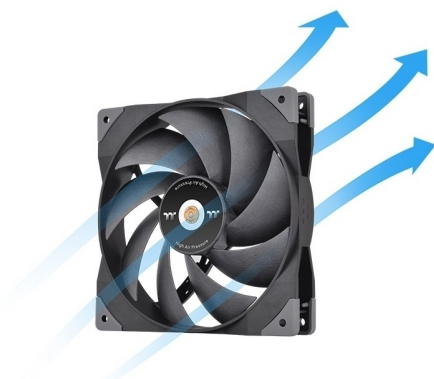


CL-F157-PL14BL-A

Thermaltake Swafan GT14 PC cooling fan TT Premium Edition - single fan pack

Product Overview

Thermaltake Swafan GT14 PC cooling fan TT Premium Edition - single fan pack, 3 types of detachable fan blades for you to swap, 140 x 140 x 25 mm fan dimension, Hydraulic bearing, 2510-4pin connector



Specifications

Overview:

SWAFAN GT14 PC Cooling Fan TT Premium Edition (Single Fan Pack)

CL-F157-PL14BL-A

The SWAFAN GT14 has three types of fan blades, the pre-installed high static pressure fan blade, the high airflow fan blade, and the reverse high airflow fan blade. With all the options in your hands, you can swap your fan blades to accommodate different PC-building scenarios.

Features:

3 Types of Detachable Fan Blades For You to SWAP

- Home
- High Static Pressure
- High Air Flow
- Reverse Air Flow

Sufficient Cooling Energy

With its static pressure, the High Static Pressure Fan Blade is designed explicitly to cope with high wind resistance objects, such as radiators or chassis with multiple tempered glass panels.

Strong Cooling Performance

Compared to high static pressure fan blades, the High Air Flow Fan Blade has a more significant airflow, so its recommended to use on a chassis that needs more air circulation to increase cooling performance.

Simpler and Better Aesthetics

The Reverse High Air Flow Fan Blade brings the air from its back to its front, so there is no need to stare at the back of the fan for your desired airflow direction if you use the Reverse High Air Flow Fan Blades.

Dont turn your back ever again!

Unleash the power of your fans, let the front steal the show!

Less Cables, Less Mess

Incorporates the new cable-integrated daisy-chain design allows the fans to be directly connected, so it minimizes demands of 3-pin PWM ports on your motherboard and shortens the cable length between the fans. Weve also included two 900mm cables for you to easily manage your cables while assembling your build.

Pop and insert, it is that easy.

If you want, you can even rinse the fan blades with water, just make sure you dry them thoroughly and apply bearing lubricant that is include in the package if needed.

Anti-Vibration Mounting System

The anti-vibration rubber pad that can dampen the fan's vibration, allowing the fan to spin at higher levels without generating high noise levels. The rubber pads are designed to cover a large surface of all corners, maintaining low noise levels when in operation.

Specifications:

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Specifications	
Product Code	CL-F157-PL14BL-A
P/N	CL-F157-PL14BL-A

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Product Specification Sheet

FAN DIMENSION	140 x 140 x 25 mm
FAN STARTED VOLTAGE	5.0 V
FAN RATED VOLTAGE	12 V
RATED CURRENT	0.36 A
POWER INPUT	4.32 W
FAN SPEED	500 ~ 2000 R.P.M
MAX. AIR PRESSURE	High Air Pressure Fan Blade :
	3.33 mm-H2O
	High Air Flow Fan Blade :
	2.76 mm-H2O
	Reverse Fan Blade :
	2.48 mm-H2O
MAX AIR FLOW	High Air Pressure Fan Blade :
	100 CFM
	High Air Flow Fan Blade :
	109 CFM
	Reverse Fan Blade :
	107 CFM
NOISE	High Air Pressure Fan Blade :
	34.3 dB-A
	High Air Flow Fan Blade :
	32.7 dB-AReverse
	Fan Blade :
	36.1 dB-A
BEARING TYPE	Hydraulic Bearing
LIFE EXPECTATION	40,000 hrs, 25 degreesC
CONNECTOR	2510-4pin
ACCÉSSOIRES INCLUS	Fan Frames x 1
	High Air Pressure Fan Blade x 1 (Pre-installed)
	High Air Flow Fan Blade x 1
	Reverse Fan Blade x 1
	Cable x 1

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/CL-F157-PL14BL-A-Thermaltake-Swafan-GT14-PC-cooling-Buy-p-286424.php>

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