

Performance-PCs.com

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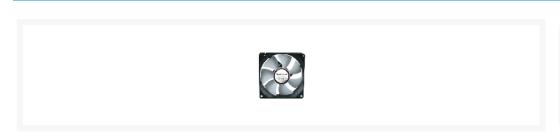




GELID Solutions Silent 8 PWM - 80mm Hydro Dynamic Bearing Fan

\$5.99 was \$8.99

Product Images





Description

Silent 8 PWM

80mm Case Fan with Intelligent PWM control

Designed for advanced users GELID Silent PWM fans provide additional airflow by using Pulse Width Modulation (PWM) to automatically adjust fan speed according to the CPU load. The fan can be idled down and thus be much quieter. An intelligent IC had been integrated into the fan's PCB to exploit your mainboard's BIOS software. This technology is more efficient and convenient than using an external fan controller to adjust the voltage.

Each fan impeller has been individually balanced using the latest technology to guarantee steady, unwavering operation. To add to the silence fan mounts replace traditional screws and are made of high quality, temperature resistant, extra long lasting rubber and stop vibrations from the fan motor from traveling into your PC case.

How does PWM work?

Pulse-width modulation (PWM) delivers a digital signal. The advantages of using a digital PWM signal compared to an analogue controller are:

- PWM control calculates the appropriate cooling performance according to CPU and System temperature PWM control of your mainboard will always adjust to the correct cooling
- PWM control operates without generating any heat

The Intelligent GELID PWM Curve



Features

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Specifications

*INCLUDED: 4 Rubber Fan Mounts

Air Flow (CFM): 27

Bearing: Hydro Dynamic Bearing

Cable Length (mm): 500 Connector: 4 Pin Molex

Current (A): 0.13

Dimension (mm): 80 x 80 x 25 Fan Speed (RPM): 900 - 2000 Noise Level (dBA): 10 - 21.5

Safety Approvals: CE, RoHS Compliant

Static Pressure (mmAq): 1.65

Voltage (V): 12 Warranty (years): 5 Weight (g): 68

Additional Information

Brand	Gelid Solutions
SKU	20825-81
Weight	0.4000
Fan Dimensions	80mm
Fan Width	25mm
Fan Connection	4-Pin PWM
Fan Voltage	12 VDC
Fan RPM	2000
Fan CFM	27
Fan Noise (dB)	22
Special Price	\$5.99



3 4/19/24