



Alpine 11 Pro Rev. 2

Ultra Quiet Cooling Solution for Intel CPUs

Main Features

- Ultra quiet 80mm PWM fan with low noise impeller
- Optimised heatsink for efficient heat dissipation
- Patented fan holder eliminates the buzzing sounds
- Patented vibration absorption
- Pre-applied MX-2
- Easy installation with push pins



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Swiss Low Noise Cooling Solution

MK00000-FLY33-A01

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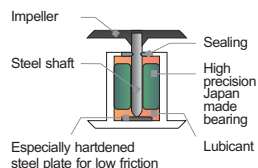
The **Alpine 11 Pro Rev. 2** is designed for the new Intel socket LGA 1156. It incorporates a 92mm PWM fan, pre-applied MX-2 and a unique heatsink. Compared with the stock cooler, the **Alpine 11 Pro Rev. 2** lowers the CPU temperature efficiently in a much quieter operation. It is certainly the must-have cooler for your new CPU.



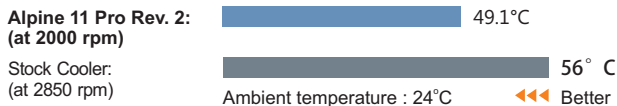
Specifications:

| | |
|------------------------|--|
| Dimensions: | 105.3 L x 113.4 W x 85 H (mm) |
| Fan: | 92 mm |
| Fan Speed: | 500 - 2000 RPM (controlled by PWM) |
| Air Flow: | 36.7 CFM / 62.2 m³/h |
| Max. Cooling Capacity: | 90 Watts |
| Bearing: | Fluid Dynamic Bearing |
| Weight: | 286g |
| Compatibility: | Intel Socket LGA 1156, 775 |
| Patents: | DE 20307981, DE 202005011514, US 7101149, CN 200610106209 |

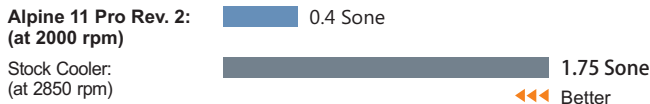
Fluid Dynamic Bearing



Cooling Performance at Intel Core2 Quad Q9550:



Noise Level at Intel Core2 Quad Q9550:



The noise level is measured in Sone (loudness) instead of dB (sound intensity).
The loudness depends upon ears response curves and tells you exactly how bothering a certain noise is.
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