



Accelero L2 Plus

Graphics Card Cooler for Progressive Users

- Superior cooling performance – 120 Watts
- Ultra quiet 92mm PWM fan with low noise impeller
- RAM and voltage regulator cooling
- Pre-applied MX-4 thermal compound
- CrossFire, SLI compatible



Accelero L2 Plus

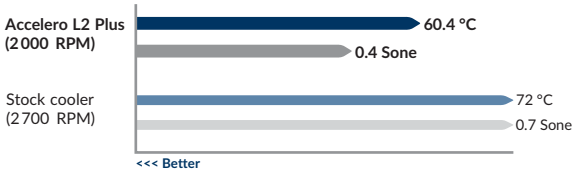
Graphics Card Cooler for Progressive Users

Thanks to the mounting plate design in the **Accelero L2 Plus**, it is compatible with a wide range of graphic cards. The Thermal Adhesive that is provided for affixing RAMs and VRs optimizes heat dissipation entirely. With a cooling capacity of 120 Watts, in addition to a 92 mm ultra quiet PWM fan, this mechanism brings optimal cooling performance and inaudible operation for any mid-range graphic cards to perform at its fullest extent.

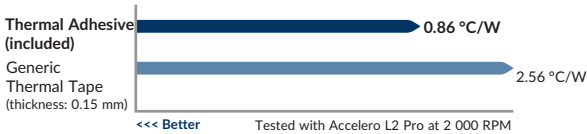
| Specifications | |
|-----------------------|--|
| Heatsink Material | Aluminum |
| Fan | 92 mm, 900–2 000 RPM (Controlled by PWM) |
| Bearing | Fluid Dynamic Bearing |
| Noise Level | 0.4 Sone |
| Current/Voltage | 0.12 A/12 V DC |
| Max. Cooling Capacity | 120 Watts |
| Dimensions | 119(L) x 94(W) x 51(H) mm |
| Net Weight | 250 g |



Cooling Performance and Noise Level on NVIDIA™ GTX 780



RAM and VR Cooling performance with Thermal Adhesive



Fluid Dynamic Bearing

