MARS GAMING
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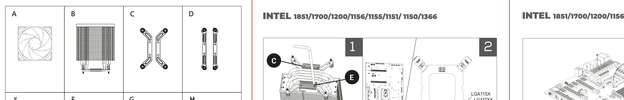
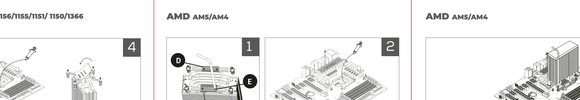
MCPU-LCD

EN User manual, ES Manual de usuario / FT Manuel de usuario / PR Manual de Utilizador / IT Manuale d'uso / DE Benutzerhandbuch / PL Instrukcja obsługi / NL Gebruikershandleiding / AR دليل المستخدم





EN

Lighting
Supported on ARGB Lighting Mode
A. ARGB Control Lighting Mode
B. ARGB Control Lighting Mode

Connection of the fan control
Connect the fan control cable to the F-USB connector on the motherboard.
1. Connect the fan control cable to the F-USB connector.
2. Download the application from www.marsgamegroup.es in the support section under the MCPU-LCD product page.
Note: The application must be open and running in the background for the fan control to be active.

Noise reduction adapter cable (optional)
This adapter limits the fan speed to 1100 RPM, effectively reducing noise without the need for BIOS settings or additional software.
Note: Not recommended for high-performance cooling scenarios.
Note: Ensure adequate airflow and monitor temperatures for maximum performance.

Safety Recommendations and Warnings
- Do not exceed the specified limits of the equipment while installing the components.
- Ensure your computer's power cable before installation.
- Protect your hardware and components from damage caused by static electricity.
- Ensure the processor's socket is compatible with the cooler. Incorrect installation may damage the processor or cooler.
- Apply thermal paste to the processor. Excessive thermal paste can worsen the dissipation capacity.
- Ensure the cooler is firmly anchored and tight; do not apply excessive force.
- Ensure the connection between the computer case fans has enough free space to allow the equipment to keep the pressure and the rest of the components in the case. Insufficient space may damage the equipment or fans and prevent proper cooling.
- Do not modify the wiring or installation parts that are not included in the product.
- Do not use the cooler, fans, or any other component if they show signs of damage or wear.
- Do not exceed the specified voltage and current limits for the fans.
- Do not obstruct the fan blades while they are in operation.
- Do not disassemble the product without prior authorization from the service immediately. Failure to follow these instructions may result in damage to the product.

Troubleshooting
- High processor temperature: Check if the thermal paste is in good condition and properly applied. Ensure the cooler is firmly anchored and the airflow is correct and that there is no gap between the processor surface and the base of the cooler. Ensure the screws of the cooler are tightened to the recommended torque. Ensure the fans are spinning excessive fans. Check the fan speed (RPM) through the MCU software. If the fan speed is insufficient, check the fan connection. If the fan is disconnected, it will default to full speed.
- Fans not spinning: Ensure nothing is blocking the fan blades. Check that the fan connector is properly plugged into the F-USB port.
- Incorrect display: