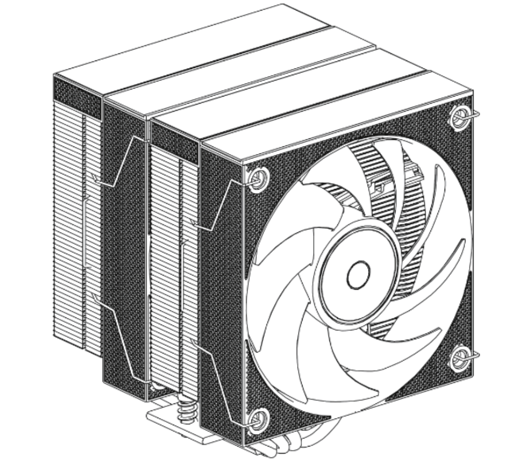
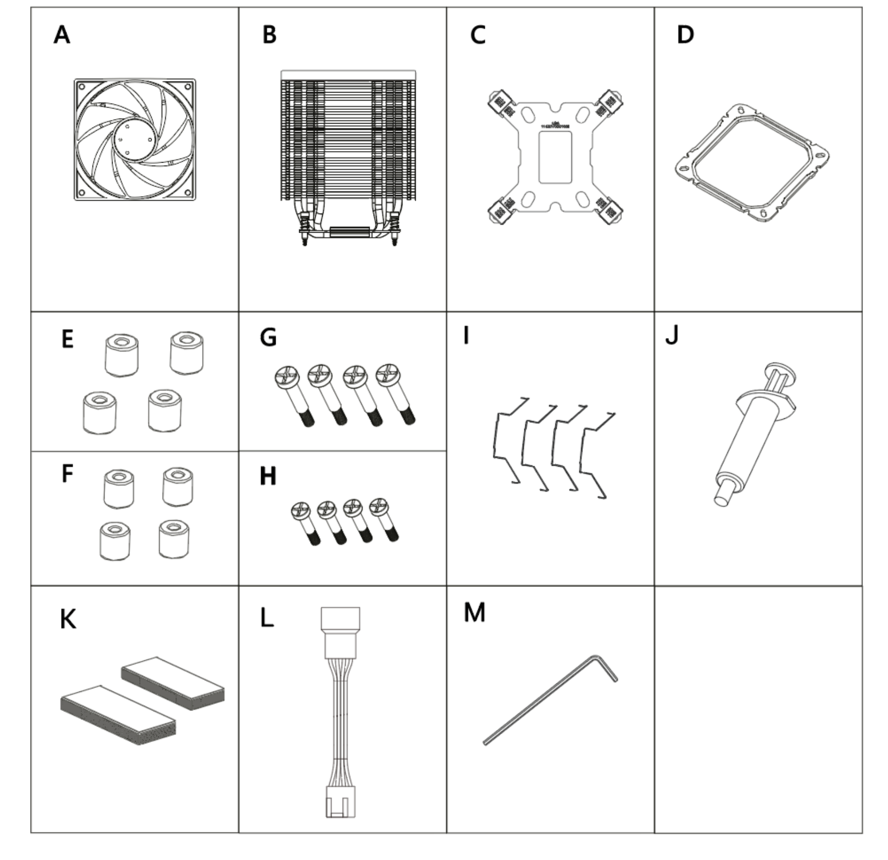
MARS GAMING
GAMERS · UNIVERSE

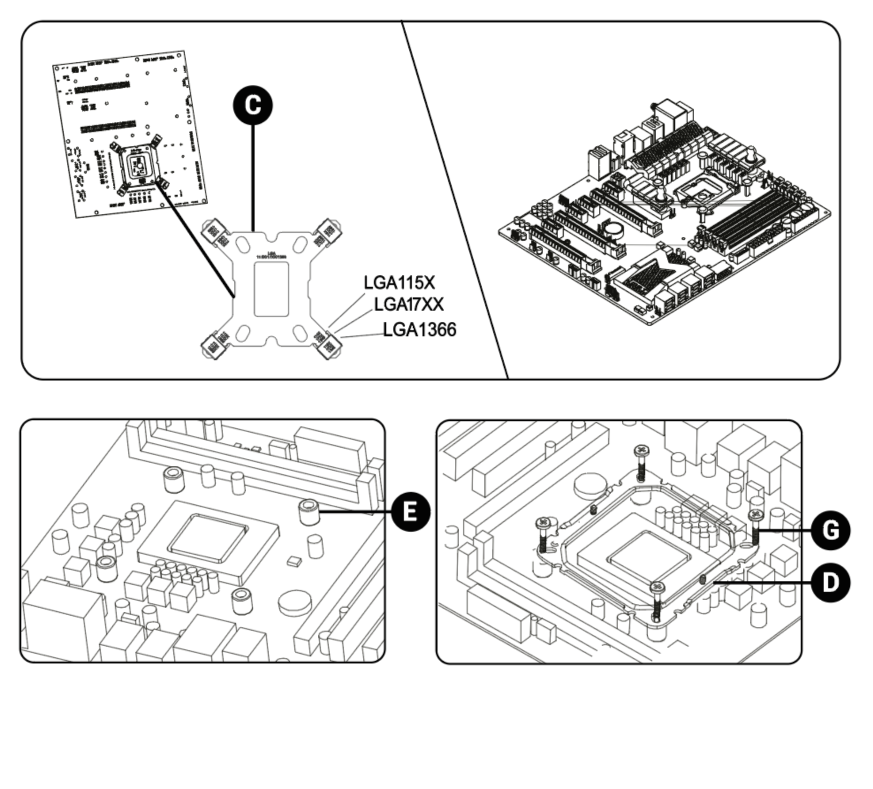


MCPU-X26PRO

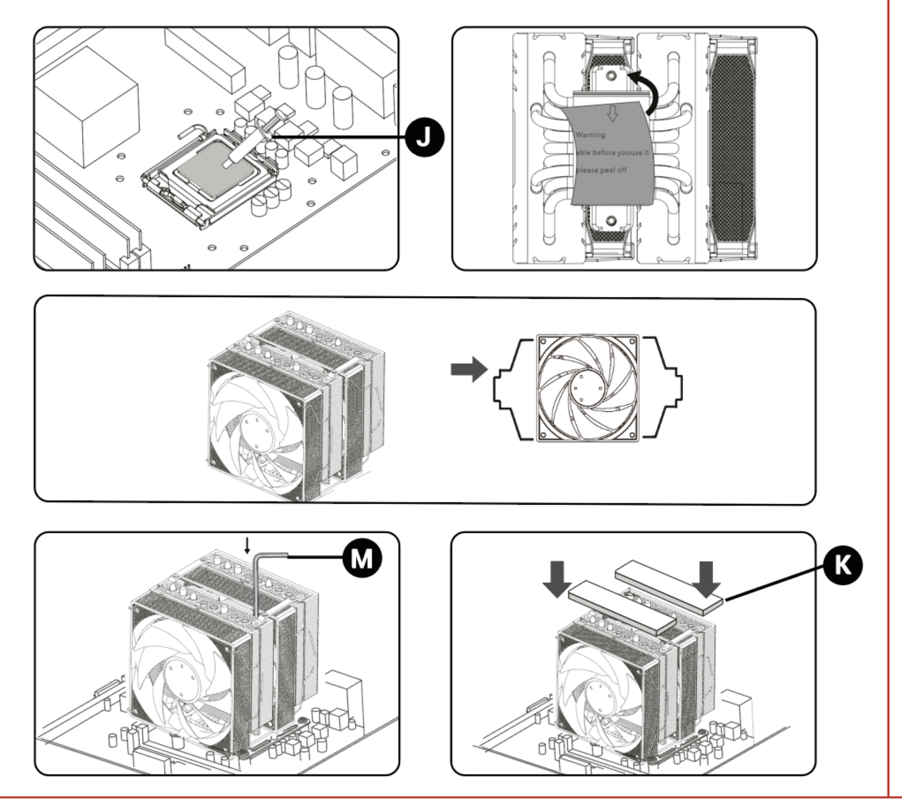
EN User manual /ES Manual de usuario / PT Manual do usuário / FR Manuel de l'Utilisateur / IT Manuale d'uso / DE Benutzerhandbuch / PL Instrukcja obsługi / NL Gebruikershandleiding / دليل الاستخدام



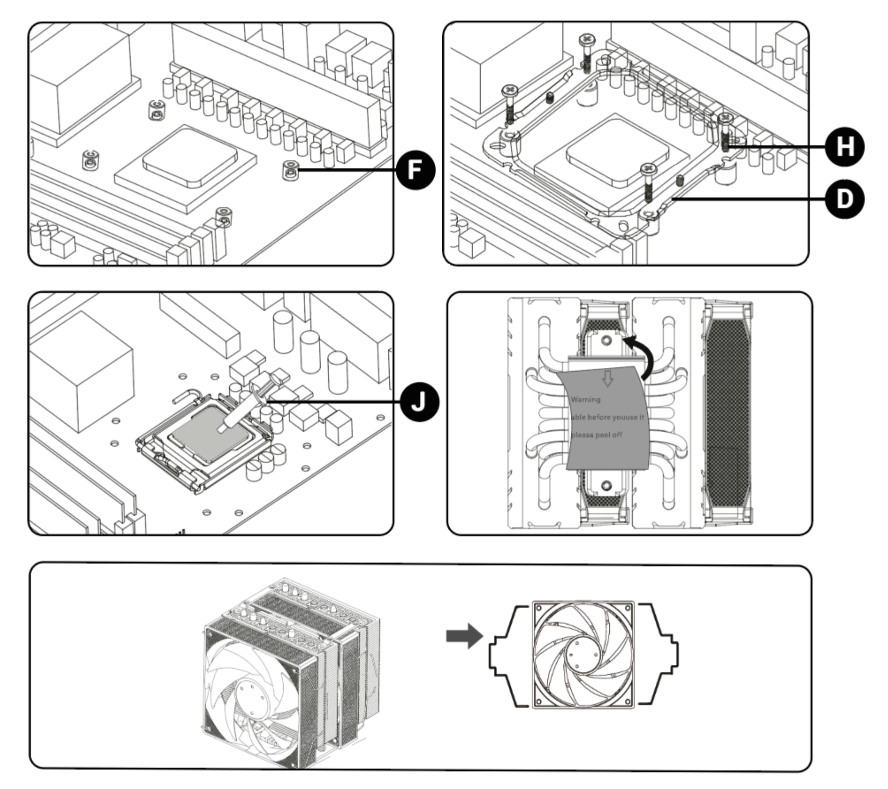
INTEL 1851/1700/1200/1156/1155/1151/ 1150/1366



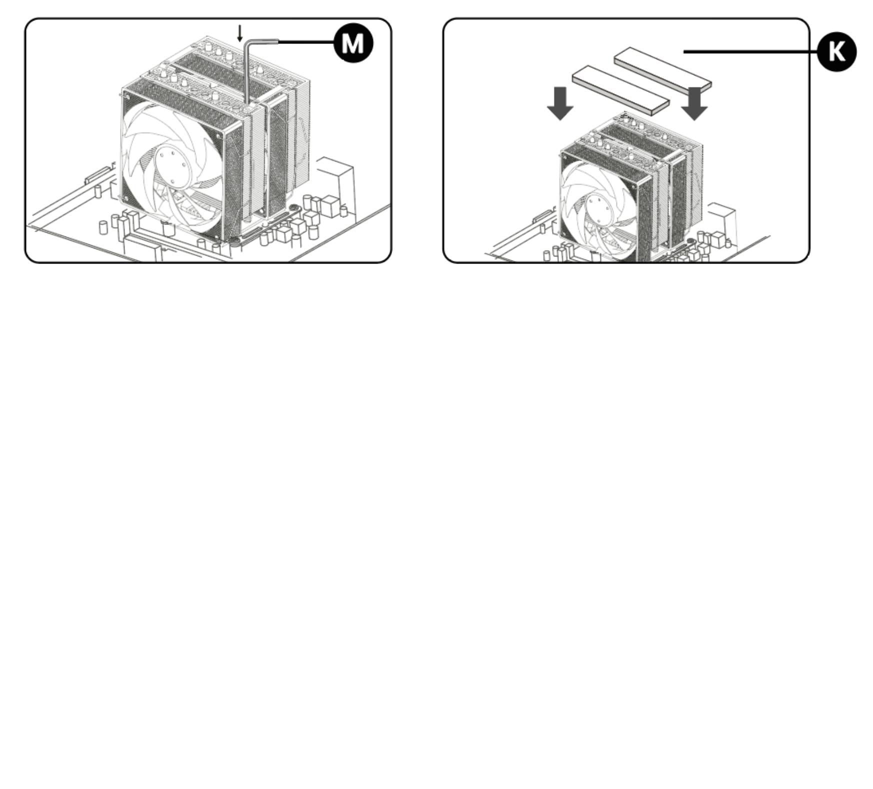
INTEL 1851/1700/1200/1156/1155/1151/1150/1366



AMD AM5/AM4



AMD AM5/AM4



EN

Noise reduction adapter cable (optional)
This adapter limits the maximum fan speed to 1900 RPM, effectively reducing noise without the need for BIOS settings or additional software.
-With adapter: 800-1900 RPM (recommended for a quiet system)
-Without adapter: 800-2300 RPM (recommended for maximum performance)

Safety Recommendations and Reminders
-Keep children away from the parts of the equipment while installing the computer.
-Unplug the computer's power cable before installation.
-Protect your hands and fingers when handling and installing components.
-Ensure the processor's socket is compatible with the cooler.
-Remove the protective sticker from the heat sink block.
-Apply thermal paste to the processor. Excessive thermal paste can worsen the dissipation capacity.
-Gently tighten the screws of the anchors until tight; do not apply excessive force.
-It is recommended that the computer case have fans that introduce fresh air inside the equipment to keep the processor and the rest of the components at an optimal temperature.
-Keep the computer in a clean and dry environment; dust and humidity can limit the lifespan of the computer components.
-Do not modify the wiring or install adapters that are not included in the packaging
-Do not use screws, washers or any other hardware that is not included in the packaging. If you need help installing the product, please do not hesitate to contact us.
Important notice: If you notice any defect or irregularity in the product, please do not proceed with the installation and contact our customer service immediately. Failure to follow these instructions may result in risk of injury or further damage.

Troubleshooting
-High processor temperature: Check if the thermal paste is in good condition; if it is old, clean it and apply a new layer. Ensure the installation of the anchors is correct and that there is no gap between the processor surface and the base of the cooler. Ensure the screws of the anchors to the motherboard are tightened to the stop without applying excessive force. Check the fan speed (RPM) through the BIOS menu or the monitoring program provided by the motherboard manufacturer. If the computer's airflow is insufficient, add fans that introduce fresh air into the system.
-Fan not spinning: Ensure nothing is blocking the fan blades. Check that the PWM connectors of the fans are connected as shown in the connection diagram. Check the fan speed (RPM) through the BIOS menu or the monitoring program provided by the motherboard manufacturer.
-Excessive fan noise: The fan can generate noise if the speed is very high, adjust the fan speed curves in the BIOS to reduce the fan speed (RPM) without compromising cooling. If the fan has been exposed to dust or dirt, it may have deteriorated, contact us for help.

Warranty
Your original purchase receipt will be required to use the warranty service. Keep it in a safe place. Tampering with the device, any kind of technical modifications, and damage due to external mechanical forces will void your warranty. To read the terms and conditions of the warranty, visit es.marsgaming.eu/es/terms

Compliance
You can consult the European Union declaration of conformity of the product at www.marsgaming.eu/en/conformity
For more information www.marsgaming.eu

Disposal and Recycling
At the end of the product's lifespan, it should not be disposed of with regular household waste. To promote environmental sustainability and ensure proper waste management, take the product to a designated collection and recycling center.

Contact
If you have questions or problems with the product, do not hesitate to contact us: attcliente@biomag.es / +34945124598

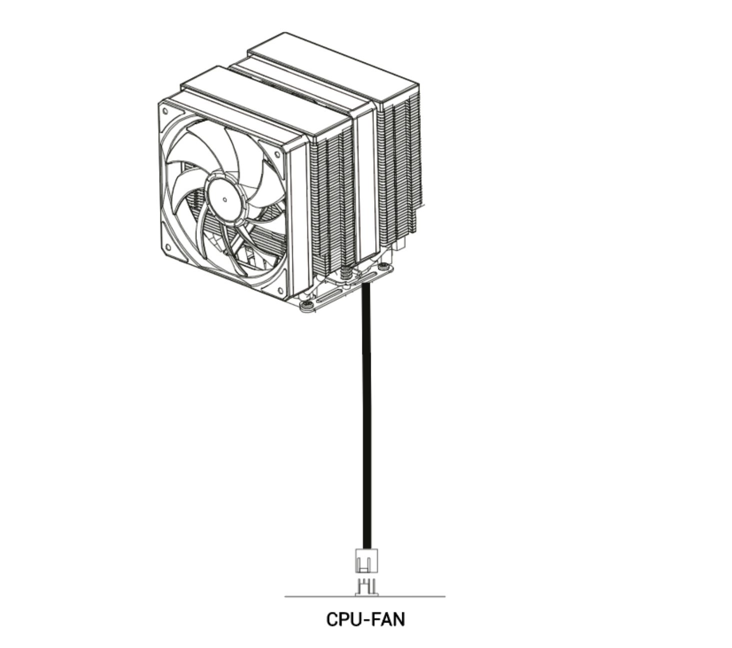
ES

Cable adaptador de reducción de ruido (opcional)
Este adaptador limita la velocidad máxima del ventilador a 1900 RPM, reduciendo el ruido de forma efectiva sin necesidad de configurar la BIOS o utilizar software adicional.
-Con adaptador: 800–1900 RPM (recomendado para un sistema silencioso)
-Sin adaptador: 800–2300 RPM (recomendado para máximo rendimiento)

Recomendaciones y recordatorios de seguridad
-Mantén a los niños alejados de las partes del equipo mientras instale el ordenador.
-Desenchufe el cable de alimentación del ordenador antes de hacer la instalación.
-Protege tus manos y dedos al manejar e instalar los componentes.
-Asegúrese de que el socket del procesador es compatible con el disipador.
-Extraiga la pegatina de protección del bloque de disipación.
-Aplique la pasta térmica en el procesador. Un exceso de pasta térmica puede empeorar la capacidad de disipación.

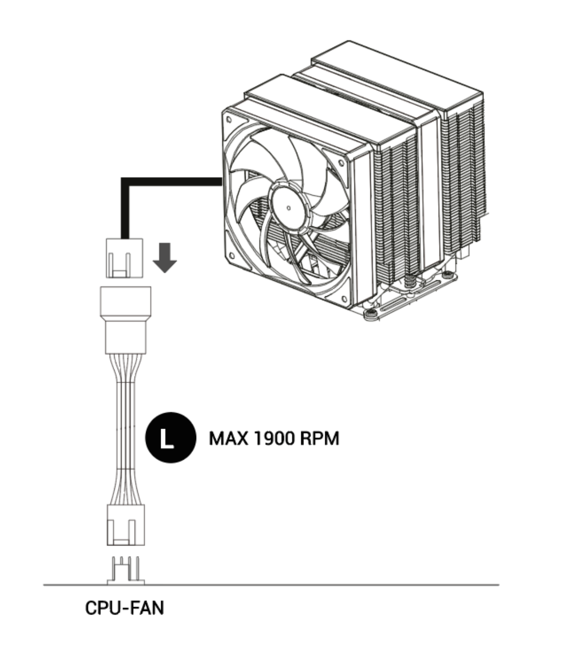
CPU FAN CONNECTION

Conexión del ventilador de la CPU / Conexão do ventilador da CPU / Collegamento del ventilatore della CPU / Connexion du ventilateur de CPU / CPU-Lüfteranschluss / Połączenie wentylatora CPU / CPU-ventilatorverbinding / توصيل مروحة وحدة المعالجة المركزية



NOISE REDUCTION ADAPTER (OPTIONAL)

Adaptador de reducción de ruido / Adaptador de redução de ruído / Adaptateur de réduction du bruit / Adattatore per la riduzione del rumore / Rauschunterdrückungsadapter / Adapter redukujący hałas / Adapter voor ruisonderdrukking / محول تقليل الضوضاء



IT

120x158x198mm
840g
12V⎓0.5A

MARSGAMING
Biomag S. L.
EU office:
Address: Barratxi 39, Pab. 3
01013, Vitoria, SPAIN
Telephone: +34945124598
Email: attcliente@biomag.es

FR
Cet appareil, ses accessoires et ses cordons sont recyclent
À DÉPOSER EN MAGASIN ou À DÉPOSER EN DÉCHÈTERIE
Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

RoHS Compliant
22 PAP