
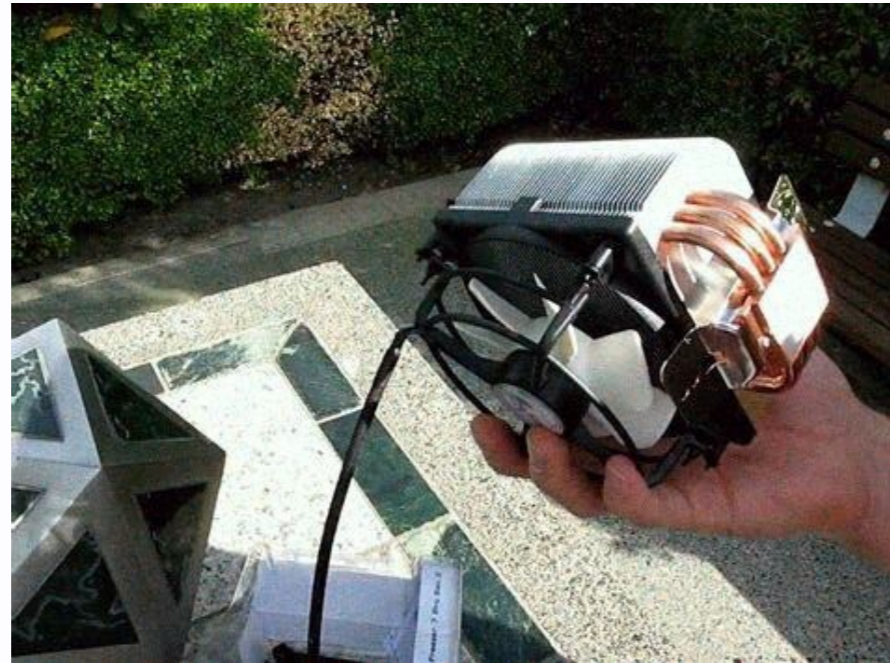


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**Arctic freezer 7 pro installation.**  
**Arctic freezer 7 x manual. Arctic freezer 7 pro removal.**

The Freezer 7 PRO is a popular heatpipe cooler that delivers good performance and low noise. We at ARCTIC tested and improved it for many hours to ensure your satisfaction. We hope you enjoy using it and our other products. You can share your feedback with us on our Facebook page: ARCTIC is a carbon neutral company and we appreciate your support in reducing our environmental impact. Thank you.



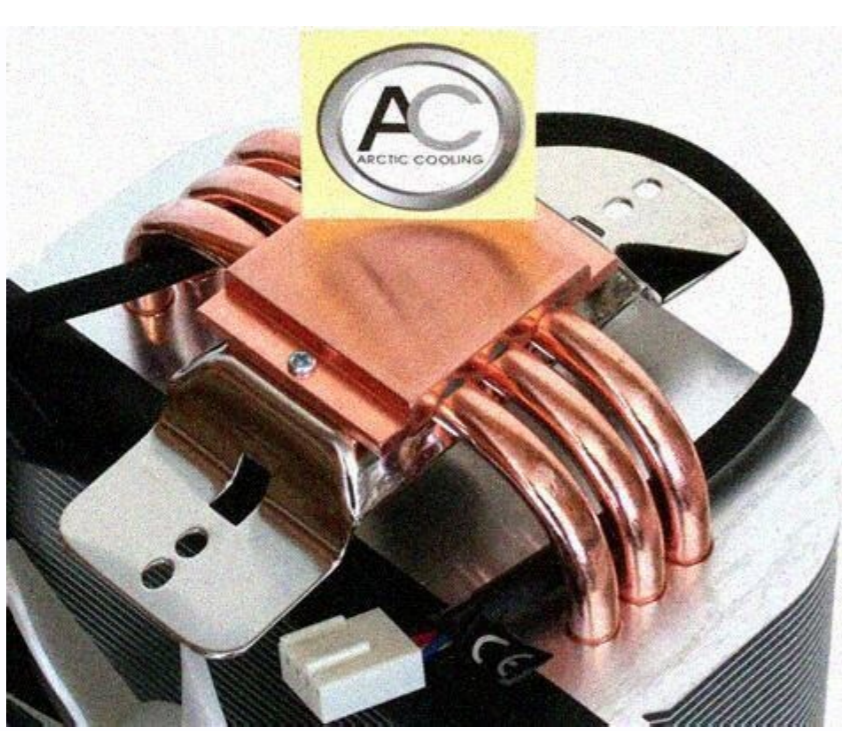
We at ARCTIC tested and improved it for many hours to ensure your satisfaction. We hope you enjoy using it and our other products. You can share your feedback with us on our Facebook page: ARCTIC is a carbon neutral company and we appreciate your support in reducing our environmental impact. Thank you. Best regards, Magnus Huber ARCTIC CEO This manual contains the following information: - Screws (M3, 12 mm) x 2 - Push Pins x 4 - Mounting Plate - Screws (M3, 7 mm) x 2 - Lugs x 2 - AMD - Socket 1366 - Socket 1150, 1151, 1155, 1156 - Socket 775 - Push Pins x 4 - Thermal Compound - Warranty Please read the manual carefully before installing the cooler. If you need to reinstall it, we recommend using the MX-2 thermal compound from ARCTIC. It ensures optimal performance with our heatsinks. You can buy it from our website: This ARCTIC product comes with a six-year limited warranty. For more details, please visit: © 2015 ARCTIC (HK) Ltd. All rights reserved. No part of this manual may be copied, transmitted, or translated without our permission. ARCTIC is not liable for any damages caused by this manual or product. The Freezer 7 PRO is a popular heatpipe cooler that delivers good performance and low noise. This guide will help you install it on your CPU. You will need the following accessories, depending on your socket type: - Intel: Screws (M3, 12 mm) x 2, Mounting Plate, Push Pins x 4 - AMD: Screws (M3, 7 mm) x 2, Lugs x 2, Push Pins x 4 Please follow the instructions for your socket on the next pages. If you need to reinstall the cooler, we suggest using the MX-2 thermal compound from ARCTIC, which is compatible with our heatsinks. You can find it at . The Freezer 7 PRO comes with a six-year limited warranty. For more information, visit . We appreciate your support for our carbon neutral company. If you want to share your experience with our products, please visit . Thank you for choosing the Freezer 7 PRO.



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If you want to share your experience with our products, please visit . Thank you for choosing the Freezer 7 PRO. We hope you enjoy it and our other products. Best regards, Magnus Huber ARCTIC CEO This manual will guide you through the installation process of the ARCTIC COOLING FREEZER 7 PRO REV 2 CPU cooler. This cooler is compatible with both AMD and Intel sockets. Please follow the instructions carefully to ensure optimal performance and avoid any damage to your CPU or motherboard. # The following accessories are included in the package: - Push Pins x 4 - Mounting Plate - Screws (M3, 12 mm) x 2 - Screws (M3, 7 mm) x 2 - Lugs x 2 - Thermal Compound # Before you start, make sure you have the following tools: - A Phillips screwdriver - A flathead screwdriver - A clean cloth or paper towel # Depending on your socket type, you will need to follow different steps to install the cooler. Please refer to the corresponding section below for your socket type. ## The cooler supports the following Intel sockets: - Socket 1366 - Socket 1150, 1151, 1155, 1156 - Socket 775 To install the cooler on an Intel socket, follow these steps: 1. Remove the protective film from the bottom of the cooler. 2. Apply a thin layer of the thermal compound on the top of the CPU. You can use the MX-2 thermal compound from ARCTIC, which is available at . This compound ensures optimal heat transfer between the CPU and the cooler. 3. Align the mounting plate with the four holes around the CPU socket. Secure it with the four push pins. 4. Place the cooler on top of the CPU and align the four screws with the holes on the mounting plate. Tighten the screws with a Phillips screwdriver. 5. Connect the fan cable to the CPU fan header on the motherboard. ## The cooler supports the following AMD sockets: - Socket AM2, AM2+, AM3, AM3+, FM1, FM2, FM2+ To install the cooler on an AMD socket, follow these steps: 1. Remove the protective film from the bottom of the cooler. 2. Apply a thin layer of the thermal compound on the top of the CPU. You can use the MX-2 thermal compound from ARCTIC, which is available at . This compound ensures optimal heat transfer between the CPU and the cooler. 3. Remove the original plastic bracket from the motherboard. You will need a flathead screwdriver to pry it off. 4. Attach the two lugs to the sides of the cooler with the two screws (M3, 7 mm). 5. Hook the lugs onto the metal clips on the motherboard. Make sure the cooler is firmly attached and does not wobble. 6. Connect the fan cable to the CPU fan header on the motherboard. # This ARCTIC product comes with a six-year limited warranty. For more details, please visit . # If you have any questions or feedback, please contact us at support@arctic.ac or visit our website at . You can also follow us on Facebook at www.facebook.com/ARCTIC.en. We appreciate your support and hope you enjoy using our product.