

# ARCTIC Freezer 34 eSports DUO chladič CPU, bílá (white) (AMD AM4, AM5)

**cena vč DPH:** **1313 Kč**

**cena bez DPH:** 1085 Kč

**Kód zboží (ID):** 3775995

**PN:** ACFRE00061A

**Záruka:** 60 měsíců



ARCTIC Freezer 34 eSport edition DUO (White) CPU Cooler for Intel 1150/1151/1155/1156/2011-3/2066 & AMD AM4 Freezer 34 eSports DUO - Věžový CPU chladič s ventilátorem BioniX P-Series v konfiguraci Push-Pull a vynikajícím poměrem cena / výkon. Se dvěma výkonnými, tlakově optimalizovanými ventilátory BioniX P a novou generací tepelného potažení chladiče nabízí Freezer 34 eSports DUO velkou výkonnost za přiměřenou cenu. Při zkouškách na úrovni 28 dB (A) dokázal Freezer 34 eSports DUO překonat mnoho konkurentů, dokonce i mnohem větší a dražší chladičové řešení s dvojitou věží. . Freezer 34 eSports DUO - Tower CPU Cooler with BioniX P-Series Fans in Push-Pull-Configuration Excellent Price-Performance Ratio With two powerful, pressure-optimised BioniX P-fans and its updated, thermal-coated heatsink, the Freezer 34 eSports DUO offers a lot of performance for a fair price. In internal tests levelled to 28 dB(A), the Freezer 34 eSports DUO was able to surpass many competitors, even much bigger and more expensive double tower cooling solutions. More information about our performance test and the max. CPU temperatures for AMD & Intel can be found in Cooler FAQ. New P-Fans for Increased Performance - The Freezer 34 eSports DUO benefits of all advantages of our new BioniX P-fans. High static pressure for increased cooling performance 0 db fan mode below 5 % PWM Extended RPM range Lower power consumption Fewer vibrations Extended life span High quality bearing PWM PST for synchronous fan control For additional information about the P-fans, we recommend our FAQ. Better Cooling - Better Performance No thermal throttling on your CPU - even at high turbo clock speeds and overclocking, the Freezer 34 eSports DUO cools quietly, so you can reach the maximum FPS with minimal noise levels for the smoothest possible gaming experience. Improved Heat Dissipation Evenly spread direct-touch heat pipes and an optimised heat sink design with 54 cooling fins lead to ideal heat dissipation for the Freezer 34 eSports DUO. Ideal airflow The two BioniX P-fans of the Freezer 34 eSports DUO work in push-pull-configuration The

resulting increase of airflow ensures that more cold air is transported into the heatsink for cooling and the heat from the CPU is dissipated even faster from the heat sink. This ensures the best possible performance of the CPU. Thermal Coating A thermal coating creates micro-turbulences with a special surface structure. Combined with offset heat pipes this leads to an optimised heat-dissipation and to an increased cooling performance. High Performance for High-End CPU The contact surface of the Freezer 34 eSports DUO heat pipes does not cover the full heatspreader, but, more importantly, is right where the processor DIE is and covers even the largest versions (18 core) completely. MX-4 Thermal Paste Included The high-performance MX-4 thermal compound is included and ensures the best cooling results. Easy Installation & Secure Hold Fast and easy to install and extremely reliable, the Freezer 34 eSports DUO mounting system is compatible with Intel and AMD sockets. Thanks to a backplate and its low weight, the Freezer 34 eSports DUO is not only foolproof to install, but also absolutely transport safe. Optimal RAM Compatibility Thanks to its compact dimensions of only 124 x 157 x 103 mm, there are no restrictions when using RAM modules. Even RAM modules with larger heat sinks can be mounted without any issues and are not blocked by the CPU Cooler. Multilingual Manuals We offer a regularly updated user manual in many languages conveniently at your fingertips anywhere and anytime. Put the QR code sticker somewhere convenient and never waste time again looking for product instructions.

Compatibility Intel Socket 1151 1150 1155 1156 2066 2011(-3) 1366 775 Yes Yes Yes Yes Yes\* Yes\* No No \* SQUARE ILM (80 x 80 mm spacing) only AMD Socket sTR4 AM4 AM3(+) AM2(+) AM1 FM2(+) FM1 No Yes No No No No No Recommended for TDP up to: 210 W Information: Some motherboards are initially configured to allow CPU to automatically overclock. In such case, the CPU will be using more power than the announced TDP (see C't issue 17/2017). Heatsink Direct Touch O 6 mm x 4 Aluminium Fins x 54, Thickness: 0.4 mm Thermal Coating Fan Thermal Compound: MX-4 Fan: 2 x 120 mm, 200 - 2100 RPM (Controlled by PWM), 0 db fan mode below 5 % PWM Lager: Fluid Dynamic Bearing Geräuschpegel: 0.5 Sone Strom / Spannung: 0.13 A / 12 V DC per Fan Parametry AMD Socket:AM4 Intel Socket:1150, 1151, 1155, 1156, 2011, 2011-3, 2066 Otáčky (min):200 rpm Otáčky (max):2100 rpm Konektor:4pin PWM Svítící:Není Chladící výkon:210 Šířka (mm):124 mm Výška (mm):157 mm Hloubka (mm):103 mm Hmotnost (g):764 g

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