

Endorfy Fera 5 Dual Fan (EY3A006)

Cold winter will enter your computer chassis with the Endorfy Fera 5 Dual Fan. Once you run it for the first time, you won't even consider the competition anymore. It's pleasantly quiet and can handle the demands of almost any CPU. It will also fit in most cases - even the small ones - because it is only 15.5 cm tall.

The strength of the Endorfy Fera 5 Dual Fan lies in its two Fluctus 120 PWM fans with optional semi-passive mode. Between them, we installed a densely ribbed heat sink – the setup works in a push-pull configuration, which lowers your processor's temperature. It's like putting the computer in a fridge ... The difference is that you can't mount a fridge on popular CPU sockets – unlike the Endorfy Fera 5 Dual Fan 😊

Quiet as the grave Fera 5 Dual Fan

With the Fera 5 Dual Fan, it's easy to forget that your computer is even on. You can play with the maximum graphics settings on or open all the websites from your browser's bookmarks list at once. Your hardware will still run in pleasant silence, and without any stuttering.

Airflow is handled by two award-winning Fluctus 120 PWM fans with an optional semi-passive mode. Their blades have been profiled to cover the densely structured fins of the heat sink as tightly as possible. The setup works in a push-pull configuration, which lowers your processor's temperature. We have this theory that if we made it large enough, another ice age would ensue – they handle keeping your CPU cool perfectly.

In addition, each of the blades is finished with a wavy edge that reduces the audibility of annoying noise (psychoacoustic optimization of Fluctus fans is patent pending).

Performance that will chill you (and your PC too)

The Fera 5 Dual Fan's performance is chilling - literally. We tested it on demanding games, and the CPU temperature remained at a safe level even after several hours of intense clicking.

This is possible thanks to an asymmetric heat sink with dense fins, which efficiently absorbs thermal energy. Its compact base touches the processor's surface, and four heat pipes improve the transfer of heat. The Fera 5 Dual Fan is also optimized for unidirectional airflow, providing top cooling performance. When your friends see this kit at your place, they will run to order one for themselves – before you even manage to give them something to drink.

It couldn't be easier

You can install the Fera 5 Dual Fan quickly and easily thanks to a frame that facilitates assembly – even if you're putting a PC together for the first time. We've also included a video tutorial with the cooler, to guide you through the process step by step. It couldn't be easier 😊

Non-creepy ~~pasta~~ paste

With the Fera 5 Dual Fan, you get a tube of efficient and easy-to-apply Pactum PT-3 thermal paste, which will have you covered for several installations. You have nothing to fear - we've made sure of that ourselves.

6-year warranty

We are confident about the quality of equipment bearing the Endorfy logo. That's why the Fera 5 Dual Fan is covered by an extended, 6-year warranty for the entire cooling system (although you probably won't use it anyway)

Endorfy Fera 5 Dual Fan – main features:

- High performance CPU cooling
- Dual push-pull fans
- Extended fan speed range
- Optional semi-passive mode
- Thermal compound included
- Multi-socket compatibility
- 6-year warranty

Endorfy Fera 5 Dual Fan – technical specifications:

- Product code: EY3A006
- EAN: 5903018665832
- Product type: CPU air cooler
- Colour: black
- Radiator dimensions: 155×127×102 mm
- TDP: 220 W
- Radiator type: tower
- Heatpipes: 4
- Maximum number of fans: 2
- Fans (included): 2
- Included fans:
 - 2× Fluctus 120 PWM
 - Fan dimensions: 120×120×25 mm
 - Fan speed: 250 (±100) – 1800 (±10%) rpm
 - Control (speed): PWM
 - Connector (fan): 4-pin (power, male and female)
 - Voltage (fan): 12 V
 - Current (fan, peak): 2×0.30 A
 - Fan bearing: FDB
 - MTBF: 100 000 h
- CPU compatibility:
 - AMD: AM5, AM4, AM3(+), AM2(+), FM2(+), FM1
 - Intel: LGA1700, LGA1200, LGA1150, LGA1151, LGA1155, LGA1156, LGA775, LGA2066, LGA2011-3, LGA2011 (square ILM), LGA1366
- Warranty: 72 months

Endorfy Fera 5 Dual Fan – logistics data:

- Retail box dimensions: 136×120×206 mm
- Weight (net): 725 g
- Weight (gross): 977 g
- Master carton dimensions: 428×380×435 mm
- Master carton weight (gross): 18.40 kg
- Product quantity in master carton: 18 pcs

Set includes:

- Fera 5 heatsink
- 2× Fluctus 120 PWM fan
- Mounting accessories
- Pactum PT-3 thermal compound
- Safety instruction