

Product name: ENDORFY Navis F360
Product code: EY3B003

ENDORFY Navis F360 will chill the blood in ~~your veins~~ [your computer's components](#). It will handle the most powerful processors without losing its cool – literally!

Our silent pump-in-block setup with a ceramic bearing and PWM speed control will take care of it. Three Fluctus fans and a big radiator complete the combo that'll let you forget what it's like to have a stuttering and overheating CPU. It's compatible with all the popular CPU sockets and will perfectly fit almost any [available](#) processor. And thanks to a simple mounting system and preinstalled fans, you can quickly install ENDORFY Navis F360 in your computer on your own.

So quiet you can hear your thoughts

Navis F360 liquid cooling system is among the [quietest](#) we know. We've tried it out during gaming all-nighters and we are happy to report you'll even hear your virtual enemies that lurk in the bushes. As well as your own thoughts (mind-reading feature is still under development).

Airflow through the radiator is forced by three [award-winning](#) Fluctus 120 PWM fans. Their blades have been shaped to ventilate the densely finned radiator as well as possible. We theorize that if we made them large enough, another ice age would ensue – that's how well they cool things down.

In addition, fan blades have serrated edges, which makes the noise less audible and less annoying (the psychoacoustic optimization of Fluctus fans is patent pending). Welcome to the ~~dark~~ [quiet](#) side of the force.

A cold wind blows (from the fans)

Working with advanced software calls for a reliable cooling system. After long hours of testing and iterating, we can say one thing out loud – the Navis F360 is [exactly](#) that. You can work, create or play all night long and your CPU's temperature will remain in control.

That's thanks to a purpose-built [asymmetric](#) water block that absorbs heat from the processor. We combined it with a ceramic bearing pump controlled by a PWM signal. It means that the pump adjusts its speed (between 1300 and 2700 RPM) together with the speed of the fans – so you can finally work in silence.

Coolant in Navis F360 passes through a large radiator designed specifically with our greatest pride – the Fluctus fans – in mind. Your friends won't pass by a combo like that without getting hit by pangs of jealousy.

More performance for bigger cases

We've devoted half our lives to cooling systems, and we know that a bigger radiator = more efficiency. The radiator of Navis F360 is almost [40 cm](#) long – with a size like that, it can remove enough heat to cool even the most powerful CPUs.

Putting it together is a piece of cake thanks to a simple mounting system and long and flexible hoses. They are internally reinforced against kinking, and with around 42 cm length they will reach nearly anywhere in your chassis.

Non-creepy ~~pasta~~ paste

With the Navis F360, 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.

ENDORFY Navis F360 – main features:

- All-in-one water cooling
- PWM-controlled pump
- Three 120 mm Fluctus fans
- Extended fan speed range
- Kink-resistant rubber tubing
- Multi-socket compatibility (AMD and Intel)
- Thermal paste included

ENDORFY Navis F360 – technical specifications:

- Product code: EY3B003
- EAN: 5903018665900
- Product type: CPU liquid cooler
- Radiator specifications:
 - Radiator dimensions: 120×395×28 mm
 - Radiator dimensions (incl. fans): 120×395×54 mm
 - Material: aluminum
- Fan specifications:
 - Fan quantity: 3
 - Type of fans: Fluctus 120 PWM
 - Fan dimensions: 120×120×25 mm
 - Fan bearings: FDB
 - 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): 0.30 A
 - MTBF: 100 000 h
- Pump specifications:
 - Base: copper
 - Bearing: ceramic
 - Speed (pump): 1300 – 2700 (±10%) RPM
 - Control (speed): PWM
 - Connector (speed): 4-pin PWM (female)
 - Voltage (pump): 12 V
 - Current (pump, peak): 0.39 A
 - Connector (power): 4-pin PWM (female)
- CPU compatibility:
 - AMD: AM4, AM5
 - Intel: LGA1851, LGA1700, LGA1200, LGA1150, LGA1151, LGA1155, LGA1156, LGA2066
- Warranty: 36 months

ENDORFY Navis F360 – logistics data:

- Retail box dimensions: 480×165×155 mm

- Weight (net): 1.430 kg
- Weight (gross): 1.930 kg
- Master carton dimensions: 510×495×335 mm
- Master carton weight (gross): 12.80 kg
- Product quantity in master carton: 6 pcs

Set includes:

- 1× ENDORFY Navis F360 AIO cooling solution
- 3× Fluctus 120 PWM fan
- 1× Mounting accessories
- 1× Pactum PT-3 thermal paste
- 1× User and safety manual