

Product name: ENDORFY Fluctus 140 PWM
Product code: EY4A003

The ENDORFY Fluctus 140 PWM is only 14 cm tall but handles keeping most CPUs cool with ease. It never loses its cool when dealing with densely finned radiators in liquid cooling systems as well as chassis with dust filters - some say it also keeps tired feet cool, but we haven't tried that. [Yet](#).

This fan with an optional semi passive mode fits into most cases. And it's easy to install as well – we've prepared a simple manual and haven't hesitated to ~~use~~ [provide](#) it for you.

So quiet even your nosy neighbor won't hear it

The Fluctus 140 PWM is so [quiet](#) that even your nosy neighbor who hears everything won't notice it. The sound of the fan remains pleasant to the ear even when you're compressing large files or uploading your next daily vlog to the web.

What makes this possible are the wavy edges of its blades, which reduce the audibility of annoying noise (the psychoacoustic optimization of Fluctus fans is patent pending). We have this theory that if we made them large enough, another ice age would ensue – they handle keeping your computer cool with ease.

Freeze tag... you're it!

Do you know the game of freeze tag? When someone tags you, you need to stand still until another player unfreezes you.

The Fluctus 140 PWM works on a similar principle – the difference is that it stops when the control signal level drops (this is the so-called optional semi passive mode). We've thrown in a PWM splitter, so you can effortlessly connect a second fan to it and control its rotational speed as well.

Isolation on [every](#) axis

Cooling systems are our middle name, and we know that demanding operations = maximum fan speed. This kind of motion can make your chassis vibrate slightly, which can be distracting – especially when you have a long day at work behind you and want to chill at your computer in peace.

The good news is that we have brought this issue to order (anticipating potential questions – we are not going to do the same for your room).

We have built rubber [anti-vibration](#) pads into the Fluctus frame, which isolate the fan on each axis. This prevents vibrations from being transferred to the chassis, so your hardware works quieter, and you can focus on what's the most important.

~~Without~~ [With](#) an extension cord

The Fluctus 140 PWM is a cooler you can install in minutes - even if you are assembling your computer for the first time. We've included an additional extension cord with the fan, so you can easily route the cable even in a large chassis. We've also added a step-by-step manual to guide you through the process.

6-year warranty

We are confident about the quality of equipment bearing the ENDORFY logo - especially since the Fluctus 140 PWM glides on a durable FDB bearing. That's why it comes with an extended, 6-year warranty that covers the entire cooling system (although you probably won't use it anyway).

ENDORFY Fluctus 140 PWM – main features:

- High performance against flow restrictions
- Improved acoustic performance
- Extended fan speed range
- Long-life FDB bearing
- PWM control with automatic fan stop
- Integrated anti-vibration pads
- PWM signal splitter and 40 cm extension cable

ENDORFY Fluctus 140 PWM – technical specifications:

- Product code: EY4A003
- EAN: 5903018665962
- Product type: PC fan
- Fan dimensions: 140×140×25 mm
- Fan bearing: 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): 0.40 A
- MTBF: 100 000 h
- Warranty: 72 months

ENDORFY Fluctus 140 PWM – logistics data:

- Retail box dimensions: 165×32×151,5 mm
- Weight (net): 162 g
- Weight (gross): 242 g
- Master carton dimensions: 670×345×330 mm
- Master carton weight (gross): 20.40 kg
- Product quantity in master carton: 80 pcs

Set includes:

- 1× Fluctus 140 PWM fan
- 1× 40 cm PWM extender
- 4× Screw
- Safety instruction