

Product name: ENDORFY Corona 120 Reverse
Product code: EY4A015

ENDORFY Corona 120 Reverse is a stylish 120 mm fan with reversed blades that draw air into the case. It combines striking looks with quiet and stable operation. Its dual-sided ARGB ring gives your setup a distinctive character, while the wide speed range of 200–1600 RPM with precise PWM control allows you to adjust performance to current needs while maintaining excellent operating culture – especially in semi-passive mode.

Dual-sided ARGB lighting and reversed blades

Corona 120 Reverse features an eye-catching ARGB ring that illuminates the fan from both sides. This ensures that the lighting remains visible regardless of the mounting direction or placement inside the PC case. Smooth color transitions and extensive customization options allow you to match the lighting to your personal style.

The reversed blades in the Reverse version draw air into the case, allowing you to maintain a clean and aesthetic look when mounting the fan on the side of aquarium-style or similar cases, where traditional fans would expose the rear frame with support struts.

Stable design and quiet operation

A well-thought-out frame structure and properly designed airflow channels reduce vibrations and turbulence. As a result, the fan runs smoothly and quietly even at higher speeds. It's a great choice for builds where acoustic comfort matters without sacrificing performance.

Wide-range PWM control

Thanks to PWM technology, the fan speed can be precisely adjusted within a range of 200–1600 RPM. This allows you to adapt its operation to current workload – from near-silent performance when the system is idle to maximum cooling efficiency during demanding tasks.

Fan stop mode

The fan can completely stop at low control signal levels, enabling the creation of a semi-passive cooling system. In practice, this means zero noise during everyday light tasks such as browsing the web or office work, while maintaining full readiness under higher load.

FDB bearing and long lifespan

The FDB bearing used in Corona 120 Reverse reduces friction and limits mechanical wear. This results in quieter operation and long lifespan – even under intensive use over many years.

5-year warranty

High build quality and refined design of the Corona 120 Reverse fan are confirmed by a 5-year warranty. It's a solution for users who expect not only performance, but also durability and long-term reliability.

ENDORFY Corona 120 Reverse – main features:

- Striking dual-sided ARGB lighting
- Reversed blades draw air into the case
- Improved frame construction
- Wide speed range with PWM control
- Optional semi-passive mode
- Long-life FDB bearing

ENDORFY Corona 120 Reverse – technical specifications:

- Product code: EY4A015
- EAN: 5903018666082
- Product type: PC fan
- Fan dimensions: 120×120×25 mm
- Reversed blades: yes
- Fan bearing: FDB
- Fan speed: 200 (±100) – 1600 (±10%) RPM
- Control (speed): PWM
- Connector (fan): 4-pin (female)
- Voltage (fan): 12 V
- Current (fan, peak): 0.23 A
- Control (LED): ARGB
- Connector (LED): 3-pin (female)
- Voltage (LED): 5 V
- Current (LED, peak): 0.30 A
- Cable length: 600 mm
- Lifespan (MTBF): 80 000 h
- Warranty: 60 months

ENDORFY Corona 120 Reverse – logistics data:

- Retail box dimensions: 147×31×131 mm
- Weight (net): 170 g
- Weight (gross): 211 g
- Master carton dimensions: 465×317×294 mm
- Master carton weight (gross): 13.6 kg
- Product quantity in master carton: 60 pcs

Set includes:

- 1× ENDORFY Corona 120 Reverse fan
- 1× Set of mounting screws
- 1× User manual