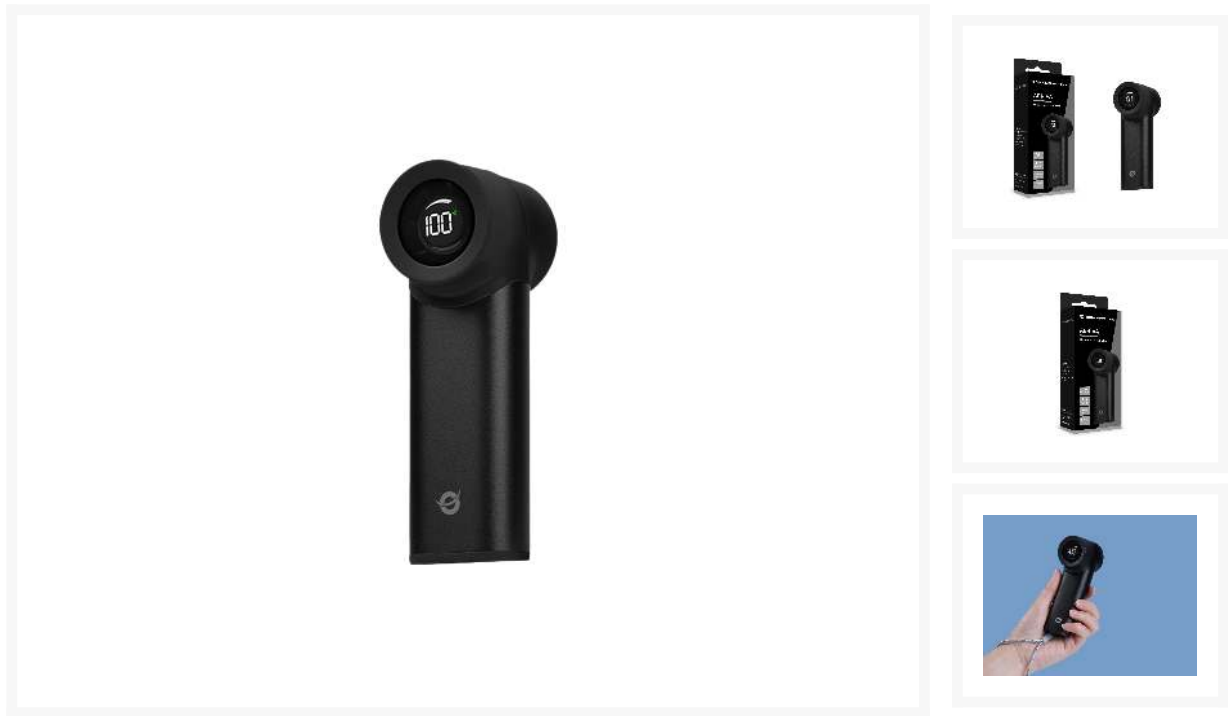


AERIVA02B High-Speed Turbo Fan, Aluminum Body

Product Images



Short Description

- **Power:** Turbo airflow for strong, focused cooling.
- **Control:** Adjustable speed for personalized comfort.
- **Design:** Aluminum body for durability and efficient heat dissipation.
- **Display:** Digital display for real-time speed and battery status.

Description

The AERIVA02B High-Speed Turbo Fan is engineered to deliver powerful and efficient cooling in a compact, portable design. Equipped with turbo airflow technology, it generates strong and focused air circulation to quickly reduce heat and enhance comfort in various environments.

With adjustable speed control, users can easily fine-tune the airflow to match their personal cooling needs. The durable aluminum body ensures long-lasting performance while enhancing heat dissipation for stable and efficient operation.

A built-in digital display provides real-time visibility of fan speed and battery status, allowing for convenient monitoring during use.

Combining performance, control, and premium construction, the High-Speed Turbo Fan is an ideal solution for reliable, on-demand cooling.

Additional Information

Harmonized System (HS) code.	8414510090
Customs product code (TARIC).	8414510090
Control panel.	No
Approval and Compliance.	CE, RoHS
Package Contents.	AERIVA02B USB-C to USB-A Cable Lanyard Multilingual Quick Installation Guide
Color.	Black
EAN.	4015867244982
Model Number.	AERIVA02B
Dimensions (W x D x H).	37 x 45 x 116 mm
Product weight (kg).	0.106
Material.	Metal, Plastic, ABS
Power input.	5V/1A

