

# UF3H3-710 SUNON micro ultra-thin axial fan

**SKU:** UF3H3-710

**Price:** \$9.99

**Categories:** Fans

**Tags:** SUNON

**Product Link:**

<https://www.electspares.com/product/uf3h3-710-sunon-micro-ultra-thin-axial-fan/>

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## Product Description

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The SUNON UF3H3-710 is an ultra-compact 17x17x3mm DC axial fan designed for cooling in extremely space-constrained electronic devices. Operating on 3VDC with a very low current draw of 0.037A and 0.111W of power, it delivers 0.575 CFM of airflow at a high speed of 13000 RPM. This fan utilizes SUNON's advanced Vapo-Bearing MagLev technology for enhanced reliability and quiet operation. With its miniature size and efficient performance, it is an ideal thermal management solution for drones, microelectronics, and other small form-factor applications.

Original UF3H3-710 Jianzhun 1703 micro ultra-thin fan 3V 5V SUNON drone fan 1.7cm

Model Number: UF3H3-710

Manufacturer: SUNON Fans

Fan Type: DC Brushless Axial Fan

Dimensions L x H x W: 17 mm x 17 mm x 3 mm

Rated Voltage: 3 VDC

Rated Current: 0.037 A (37 mA)

Input Power: 0.111 W (111 mW)

Wiring: 2 Wire Leads

Bearing Type: Vapo-Bearing (MagLev)

Rotational Speed RPM: 13000 RPM

Maximum Airflow: 0.575 CFM

Maximum Static Pressure: 0.085 in H<sub>2</sub>O

Noise Level: Not consistently specified in common listings, but designed for quiet operation.

Frame Material: Plastic

Impeller Blade Material: Plastic

Operating Temperature Range: 14°C to 158°C

Mass: 1.36 g

## Product Images

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Scan for product details:

