

Thank you for purchasing the DSP-TF01 portable turbo fan. Please read this manual carefully before use and keep it for future reference.

### 1. Description of the device

The DSP-TF01 is a compact, powerful fan designed for cleaning dust filters and electronics, blowing away dust, inflating small objects and cleaning hard-to-reach places.



### 2. Technical parameters

Model	DSP-TF01
Maximum power	130 W
Power	5 V / 3 A
Battery capacity	2000 mAh × 2
Operating time	10–90 minutes
Charging time	1.5–2 hours
Noise level	< 85 dB
Material	Aluminium + ABS plastic
Charging port	USB-C

### 3. Package contents

- Turbo fan DSP-TF01
- Long blowing nozzle
- Nozzle with ring
- Mattress inflation nozzle
- Nozzle for deflating mattresses
- Short blowing nozzle
- USB-C charging cable
- User manual



### 4. Operating the device

Switching on: Hold down the control button for approximately 2 seconds.

Switching off: Hold the button down again for approximately 2 seconds.

Press the button briefly to switch between three power modes:

1. Low power
2. Medium power
3. High power

## 5. Charging

Connect the USB-C cable to the device and the other end to a charger or USB port. The recommended power supply is 5 V / 3 A.

Battery indicator:

- Green light – battery is fully charged
- Red light – battery is charging
- Flashing red light – low battery capacity

## 6. Use

- cleaning clogged dust filters
- Cleaning computers and laptops
- removing dust from electronics
- inflating smaller inflatable items
- cleaning cars

## 7. Maintenance

- keep out of reach of children
- Do not use in extreme temperatures
- Do not expose the device to direct sunlight
- Do not insert objects into the fan
- Switch off the device before cleaning

## 8. Safety warnings

- Do not use the device with a damaged charging cable.
- Do not immerse the device in water.
- Do not use in a damp environment
- Do not cover the suction or exhaust ports

## 9. Overheating of the device

The handle may become warm during prolonged use. This is normal and is caused by the battery heating up. The operating temperature can reach up to 45 °C.

## 10. Device malfunction

If the device does not work properly, does not generate airflow or makes unusual noises, stop using it immediately and contact your dealer.

The product has a CE declaration of conformity in accordance with applicable regulations.

Available on request from the manufacturer: [info@solight.cz](mailto:info@solight.cz), or downloadable from [www.solight.cz/en](http://www.solight.cz/en).



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