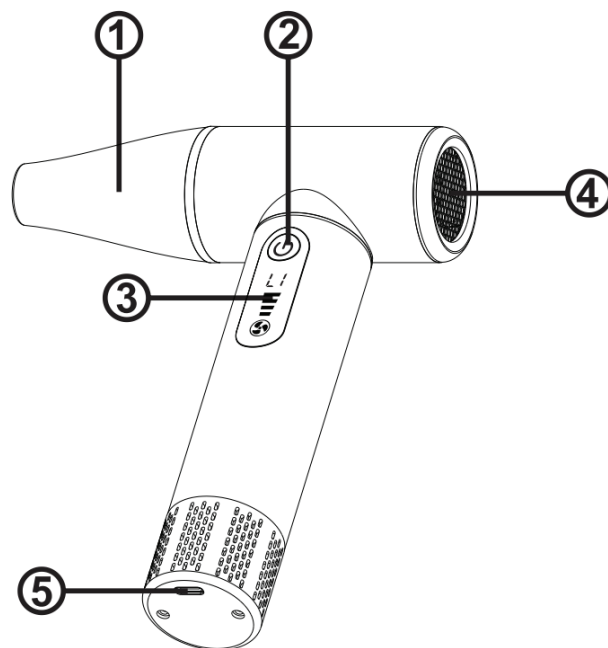


Product descriptions:

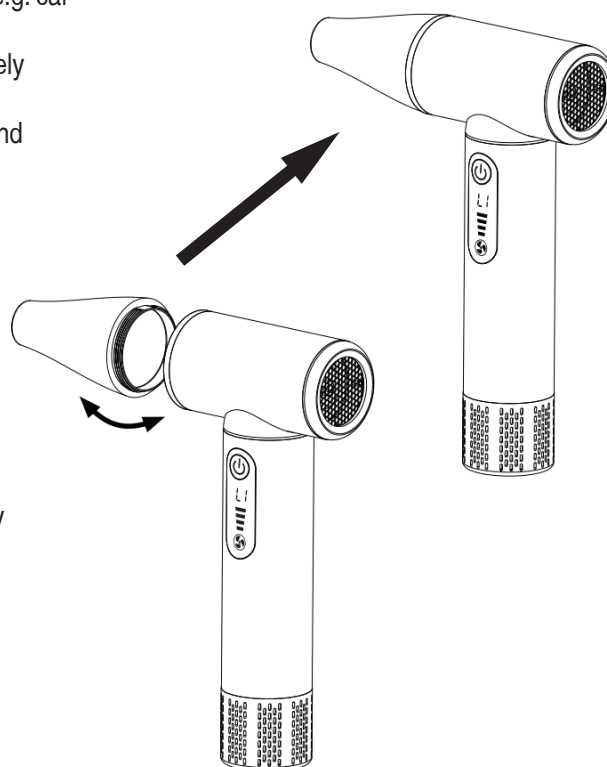
1. Air outlet
2. Power button
(Press and hold for two seconds to power on, press again to cycle between speeds (low/medium/high). Press and hold for three seconds to power off)
3. LED display screen/Charging indicator
(Displaying battery level, speed level L1: Low Airflow (60,000 RPM)
L2: Medium Airflow (90,000 RPM)
L3: High Airflow (130,000 RPM))
4. Air inlet
5. TYPE-C Charging Port



Precautions before operating:

- * Before use, please confirm whether all parts are assembled correctly as displayed.
- * Please fully charge this device before using it for the first time.. After use fully charge before storing. Once fully charged all four indicator lights remain on.
- * **Note do not leave the product unattended whilst charging.**
- * The product cannot be turned on during the charging process.
- * This product is not waterproof. Use with care in wet environments (e.g. car detailing) to avoid liquid exposure.
- * If any abnormal noises are heard during use, it should be immediately stopped. Please contact Technical Assistance for more information.
- * Please store in a cool place when not in use, avoid direct sunlight and temperature exceeding 60 °C to avoid the risk of fire.

Product installation diagram:
Installation diagram of blowing nozzle



Display screen function:

- * During charging, 4 indicator lights represent the battery level display
- * The progress bar scrolls during charging
- * The fan icon rotates when in use.

Product charging:

- * Please fully charge this device before using it for the first time. After use fully charge before storing.
Using the standard TYPE-C charging cable, this product supports fast charging, please choose the charger that supports fast charging which can shorten charging time. If it is a regular USB charger, it is recommended to use a charger with an output voltage of 5V and a current of 3A or above to charge this product.
- * Connect the supplied USB charging cable with TYPE-C interface to the rear charging socket (5).
When charging, the display screen lights up, when it is fully charged the 4 indicator bars will light up (after the product has been used for a long time, allow 10 minutes to cool down before storing).

Technical parameters:

Product	Dust Blower
Item Number	APDB1
Motor	High speed brushless motor
RPM	130000 RPM
Rated power	150W
Battery model	18650 Lithium battery
Battery capacity	2500mAh*2
Rated voltage	7.4V

Airflow level (RPM)	60000 (Low)/90000 (Medium) /130000 (High)
Charging time	About 2.5H
Working time (Approx)	L1 (Low) about 28 minutes; L2 (Medium) about 16 minutes; L3 (High) about 12 minutes
Power Input	5V/3A
Charging port	TYPE-C
Net weight	About 296g
Product size	138*178MM

Maintenance:

- Please turn off the power during cleaning and maintenance.
- When using, please be careful not to have foreign objects in the air inlet of the product to prevent debris from entering the inlet motor and damaging the motor and or blades.
- Please clean the mesh on the air inlet if it is dusty.
- Use a clean brush (Toothbrush).
- When wiping and cleaning do not use chemical liquids.
- Do not use the product if it is not functioning correctly.

Technical assistance:

If you need assistance setting up or using your Aerpro product now or in the future, call Aerpro Support Australia
 TEL: 03 – 8587 8898 FAX: 03 – 8587 8866 Mon-Fri 9am – 5pm AEST
 or EMAIL: service@tdj.com.au

This manual is considered correct at time of printing but is subject to change.

For latest manuals and updates and firmware refer to the website.

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