

2-IN-1 HANDHELD DUST BLOWER & VACUUM



USER MANUAL

Components & Part Names



5 Replacement Nozzles

Additional Parts



How to Use

■ Power ON

When you press and hold the power button for 3 seconds, the display turns on and the product starts operating.

The airflow level is shown for 2 seconds, then the display blinks three times and switches to the battery level indicator.

- ❗ For safety reasons, the initial airflow always starts at **Level 1**.



■ Airflow Adjustment

Turn the dial to adjust the airflow to your desired level from Level 1 to Level 5.

- ❗ You can check the airflow level on the display, and while the product is operating, the battery level is not shown.
- ❗ Be careful to ensure that near by objects are not blown away or sucked into the intake by the strong airflow.



■ Power OFF

Press and hold the power button for about 2 seconds to stop operation. The LED display will blink three times to show the battery level, and then the power will turn off.

- ❗ The power cannot be turned off using the airflow control dial.

Air Blow & Air Suction Modes

This product operates by drawing air in through the air inlet and blow it through the air outlet. Depending on usage, the nozzle can be attached to either side to use two modes.



■ Blow Mode

Attach the nozzle to the **air outlet**. Suitable for dust removal, drying moisture, air inflation, etc.



■ Suction Mode

Attach the nozzle in reverse. Can be used to remove air from inflatable products or for vacuum-like dust cleaning.



When using this product, make sure the correct nozzle is installed on only one side (either air inlet for suction or air outlet for blowing), and leave the other side open. Always use a nozzle with a built-in filter when vacuuming to prevent dust or debris from clogging the intake and causing malfunction. Before operation, check that the nozzle is attached to the correct port and direction for the intended mode to avoid overheating, reduced airflow, or damage.

How to Use the Nozzle

■ Nozzle Replacement

1. Removing the Nozzle

Hold the attached nozzle firmly and gently twist it to detach it from the main body.

- ❗ For safe operation, always turn off the power before replacing the nozzle.



2. Installing the Nozzle

Firmly push the nozzle into the main body as shown in the illustration until a “**click**” sound is heard.

- ❗ If the nozzle is not fully secured, it may detach when operating at high airflow.



Cleaning Nozzle User Guide

■ Assembly and Disassembly

As shown in the illustration, firmly push the nozzle into the suction port of the main body until you hear a **"click"** sound.

To detach, lightly twist the nozzle to separate it from the main body.

! Always check the  marking before attaching the cleaning nozzle to the suction port.

! When detaching the nozzle from the main body, do not hold and twist the dust container, as this may cause the dust container to separate and spill debris.

! If dust accumulates in the filter after long-term use, wash the filter thoroughly with water and allow it to dry completely before reuse.



Main Unit Assembly



Main Unit Disassembly

■ Emptying the Dust Container

Opening and Emptying the Dust Container

1. As shown in the illustration, rotate the dust container in the direction of the arrow until the two triangle indicators are aligned.
2. Gently pull the dust container to separate it from the main body connector, then remove the filter.
3. Empty the dust, then reattach the dust container to the connector by following the steps in reverse order.



Charging & Product Storage

■ Charging Instructions

1. As shown in the illustration, connect the included USB cable to the product's Type-C port and connect it to a charger.

❗ Be sure to use a charger that meets the following specifications.

- 5V : 2.0A or higher
- 9V : 1.5A or higher



2. When charging begins, the charging level is displayed on the screen and the green indicator light flashes. When charging is completed, the indicator stops flashing and remains solid.

❗ The product cannot be used while charging.

❗ The built-in lithium-ion battery is designed to automatically cut off output when sudden temperature changes occur for safety reasons.

In extremely cold conditions (approximately below -10°C), battery output may be temporarily cut off and the battery level may display 0%.

In this case, **the product must be recharged before use.**

During cold weather, store the product in a warm place whenever possible.

If the unit becomes severely cold, **be sure to** use it only after the temperature has returned to normal.

❗ Once charging is complete, disconnect the USB cable from the product.

Specifications & Technical Assistance

Motor Power Rating	150W
Motor Type	DC Brushless Motor
Gears/ Speed	Five Speeds
Blower Air Speed	Max 130,000 RPM
Suction Force	Max 5,000pa
Battery Type	3× 18650 Lithium Batteries (3000mAh each)
Battery Capacity	9000mAh Total
Rated Voltage	12V
Working Time	1st Gear: 270Min / 2st Gear: 90Min / 3st Gear:40Min / 4st Gear:20Min / 5st Gear:18Min
Charging Time	About 2.6 hours
Charging Port	USB Type-C
Power Input	5V/2.0A 9V/1.5A
Display	LED screen
Control Button	Power Button , Regulate Wind Force
Blower / Vacuum Unit Weight	460 Grams
Inclusions	Blower Unit, Short Nozzle, Flat Nozzle, Longer Nozzle & Brush Kit, Vacuum Filter Nozzle & Brush Kit, Cable, Sling, Hard Carry Case

■ 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.