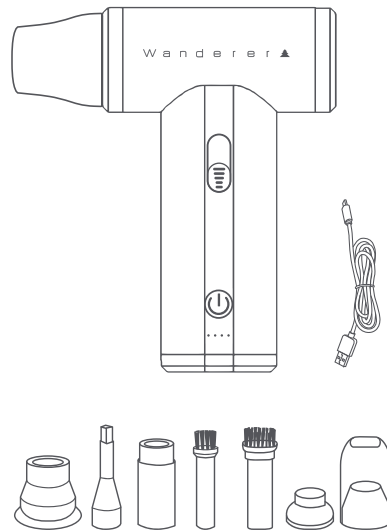


3-IN-1 TRAVEL VACUUM, BLOWER & INFLATOR



PLU: 715538 CODE: J01
Manufactured & packaged for
SRGS PTY LTD
ABN 23 113 230 050
6 Coulthards Avenue
Strathpine QLD 4500, Australia
MADE IN CHINA

SAFETY INFORMATION

General power tool safety warnings

WARNING! Read all safety warnings, instructions, illustrations and specifications provided with this tool. Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury. Save all warnings and instructions for future reference.

Safety warnings for vacuum cleaner, blower, and inflator

To avoid the risk of fire, property damage and personal injury, please read the instruction manual carefully before use and keep it in a safe place.

- 1) Store in dry place, avoiding direct sunlight, heat or extreme cold conditions.
- 2) Turn off the battery pack before cleaning or servicing.
- 3) Do not use with wet hands.
- 4) Do not use this product in proximity to water.
- 5) Do not block the air inlet and the air outlet while the product is in operation.
- 6) Do not insert a foreign object into the air inlet or air outlet.
- 7) Do not place the product near a heat source (furnace or heater, etc.) or in a car on a hot day.
- 8) Please keep out of reach of children.

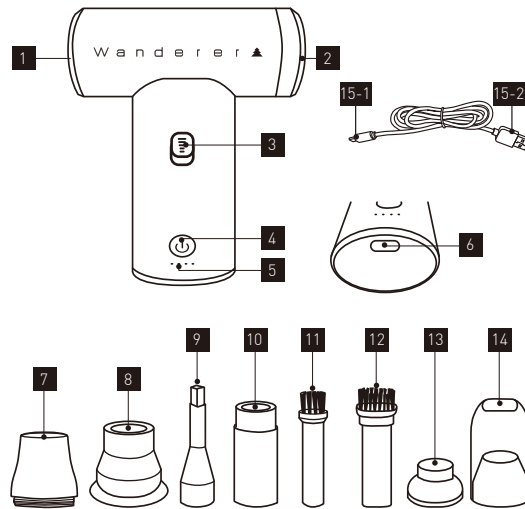
Safety warnings for charger

- 1) It must only be supplied at safety extra-low voltage corresponding to the marking on the appliance.
- 2) Charge the product indoors only as the charger is designed for indoor use only.
- 3) Protect the charger against moisture and wet conditions. There is a danger of electric shock.

Safety warnings for built-in battery

- 1) Charge/operate and store the product in an ambient temperature of 15-25°C to ensure the longest battery life and best performance. Do not charge/operate or store the battery in temperatures below 5°C and above 40°C.
- 2) Never attempt to open the product housing for any reason. If the plastic housing of the product breaks open or cracks, immediately discontinue its use and do not recharge it.
- 3) Do not pierce the product with nails, strike the battery with a hammer, step on the product or otherwise subject it to strong impacts or shocks.
- 4) Protect the product against heat. Do not place the product in direct sunlight or use or store the product inside cars in hot weather. Doing so may cause the battery to generate heat, explode or ignite.
- 5) **CAUTION:** Risk of fire and burns. Don't open, crush, heat over 100°C (212°F), or burn. Always follow the manufacturer's instructions.

YOUR PRODUCT



- | | |
|-------------------------|----------------------------------|
| 1. Air Outlet | 9. Inflator Nozzle |
| 2. Air Inlet | 10. Blower Nozzle |
| 3. Speed Control Button | 11. Brush Tip |
| 4. Power Button | 12. Long Flat Suction Nozzle |
| 5. Indicator | 13. Dust Cup Adaptor |
| 6. Charging Port | 14. Dust Cup |
| 7. Multi-Use Nozzle | 15-1. Charging Cable Type C Jack |
| 8. Vacuum Nozzle | 15-2. Charging Cable USB Input |

SPECIFICATIONS

3-In-1 Vacuum, Blower & Inflator

- Product model no.: J01
- Rated voltage : 8 V
- No-load speed n₀ : 0 - 110,000 min⁻¹
- Charge input : 5 V
- Weight : 270g

Built-in battery

- Type: Li-ion
- Capacity: 2000 mAh
- Voltage: 8V

INCLUDES:

- | | |
|--------------------|----------------------------|
| → Multi-Use Nozzle | → Vacuum Nozzle |
| → Inflator Nozzle | → Blower Nozzle |
| → Brush Tip | → Long Flat Suction Nozzle |
| → Dust Cup | → Dust Cup Adaptor, |
| → USB-C Cable | |

BEFORE YOU START

1. Setup

WARNING! The product must be fully assembled before operation. Do not use a product that is only partly assembled or assembled with damaged parts. Follow the assembly instructions step-by-step and use the pictures provided as a visual guide to easily assemble the product. Do not power on the product to before it is completely assembled.

2. Charge

The battery of this product is integrated in the handle and cannot be removed.

The battery has been shipped in a low charge condition. Charge it fully before first use.

- Plug the charging cable type C jack (15-1) into the charging port (6) on the handle.
- Connect the charging cable USB input (15-2) to the charger with USB charging socket (not supplied).
- The charging indicator light (5) shows the charging status.

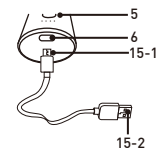


Fig.1

INDICATOR FLASHING - charging

INDICATOR ON - charging finished

WARNING! The product cannot be operated while charging. Charge in a safe location away from moisture or heat sources.

NOTE: It is normal for the battery and charger to become warm (but not hot) during the charging process. Depending on temperature and existing charge level, the actual charging time may change.

→ After charging finished (this normally takes about 3-5 hours), pull the charging cable type C jack (15-1) from the charging port(6).

WARNING! Always charge the product before storage. It's important to disconnect the charger from the power supply after charging finished. Cool down just-operated product for approximately 30 minutes before attempting to recharge.

4. Battery capacity indicator

Long press the power button (4) by 1.5 seconds, the indicator (5) show the battery capacity status as below:



Fig.2

WHITE LED	WHITE LED	WHITE LED	WHITE LED	BATTERY STATUS
ON ●	ON ●	ON ●	ON ●	Fully charged
ON ●	ON ●	ON ●	OFF ○	Less than 75% charged
ON ●	ON ●	OFF ○	OFF ○	Less than 50% charged
ON ●	OFF ○	OFF ○	OFF ○	Less than 25% charged
ON ✨	OFF ○	OFF ○	OFF ○	Less than 10% charged and needs to be recharged.

OPERATION

1. General operation

- Check the product and charger as well as accessories for damage before each use.
- Do not use the product if it is damaged or shows wear.
- Double check that the accessories and attachments are properly fixed.
- Always hold the product on its handle. Keep the handle dry to ensure safe support.
- Switch the product off immediately if you are disturbed while working by other people entering the working area. Always let the product come to complete stop before putting it down.
- Do not overwork yourself. Take regular breaks to ensure you can concentrate on the work and have full control over the product.
- Where possible, secure workpieces to prevent them from moving during operation.

WARNING! Keep in mind that there are buried objects hidden in every household. Ensure that there are no gas, water or power lines hidden in the working area that may be hit before operation – danger of electrical shock and serious damage to people and property. Use a suitable detector to trace such objects in advance.

2. ON/OFF switch

- Long press the power button (4) by 1.5 seconds to turn the product ON.
- Long press the power button (4) again by 1.5 seconds to turn the product OFF.

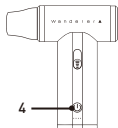


Fig.3

WARNING! It is prohibited to lock the air inlet, air blowing port and heat dissipation holes while the product is working to avoid destruction of the tool.

3. Speed selector

- Tool speed can be adjusted, pushing the speed control button (3) forward to increase the speed.
- Pushing the speed control button (3) backward to decrease the speed.

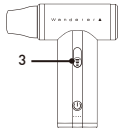


Fig.4

4. Vacuum Cleaner

- Firstly install the dust cup adapter (13) on the air inlet (2) end, simply fix the dust cup (14) into the dust cup adapter (13).



Fig.5

- If need, insert the long flat suction nozzle (12) into the dust cup (13).



Fig.6

- Or install the multi-use nozzle (7) on the air inlet (2) end, insert the blow nozzle (10) into the multi-use nozzle, insert the vacuum nozzle (8) into the blow nozzle (10).

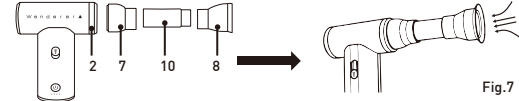


Fig.7

5. Air Blower

- Install the multi-use nozzle (7) on the air outlet (1) end or the air inlet (2) end.

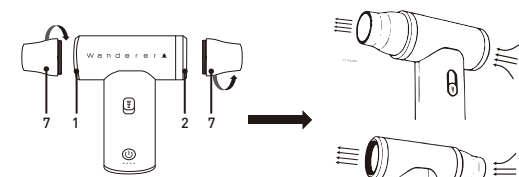


Fig.8

- When required, install the brush tip (11) on the multi-use nozzle (7) which fixes onto the air outlet (1).

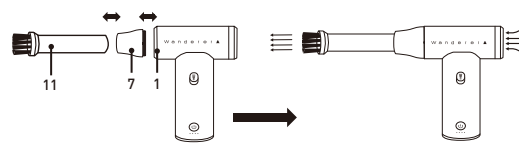


Fig.9

6. Inflator

- Install the multi-use nozzle (7) on the air outlet (1) end, insert the inflator nozzle (9).

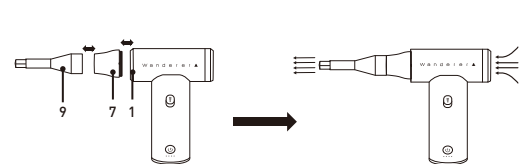


Fig.10

CARE AND MAINTENANCE

1. After use

- Switch the product off and let it cool down.
- Check, clean and store the product as described below.

2. The golden rules for care

WARNING! Always switch the product off, disconnect the product from the power supply and let the product cool down before performing inspection, maintenance and cleaning work.

- Keep the product clean. Remove debris from it after each use and before storage.
- Regular and proper cleaning will help ensure safe use and prolong the life of the product.
- Inspect the product before each use for worn and damaged parts. Do not operate it if you find broken and worn parts.

3. General cleaning

- Clean the product with a dry cloth. Use a brush for areas that are hard to reach.
- Remove stubborn dirt with high pressure air (max. 3 bar).

NOTE: Do not use chemical, alkaline, abrasive or other aggressive detergents or disinfectants to clean this product as they might be harmful to its surfaces.

4. Maintenance

Before and after each use, check the product and accessories (or attachments) for wear and damage. Observe the technical requirements.

5. Storage

- Switch the product off.
- Clean the product as described above.
- Store the product and its accessories in a dark, dry, frost-free, well-ventilated place.
- Always store the product in a place that is inaccessible to children.
- We recommend covering the product with a suitable cloth or enclosure to protect it against dust.

TROUBLE SHOOTING

Please check the product issues using the below table. Suspected malfunctions are often due to causes that the users can fix themselves. There fore check the product using this section. In most cases the problem can be solved quickly.

WARNING! Only perform the steps described within these instructions. All further inspection, maintenance and repair work must be performed by an authorised service centre or a similarly qualified specialist if you cannot solve the problem yourself.

Problem	Possible Cause	Solution
1. Product does not start	1.1 Battery discharged 1.2 Battery damaged 1.3 Other electrical defect to the product	1.1 Charge battery 1.2 Check by a specialist electrician 1.3 Check by a specialist electrician
2. Product does not reach full power	2.1 Battery capacity too low	2.1 Charge battery
3. Battery will not charge	3.1 Charger jack not inserted into the charging socket 3.2 Charger not plugged in 3.3 Surrounding air temperature too hot or cold	3.1 Inserted the charger jack into the charging socket 3.2 Plug charger into working outlet 3.3 Move charger and tool to a Surrounding air temperature above 41°F [5°C] and below 95°F [35°C]