

SUITU

Wireless Vacuum Cleaner (Model: ST-8007) — User's Manual

Thank you very much for purchasing our product! Please read this manual carefully before using the product. It will guide you to use the product correctly and remind you of the vital safety precautions.

1. Catalogue

1. Safe Operation Manual
2. Product Parameters
3. Product Mix / Component Overview
4. Accessories List
5. Method of Use (Operation Instructions)
6. Product Disassembly and Cleaning

2. Safe Operation Manual

- Please read all contents of this manual carefully before using this product.
- Keep this manual properly. If you transfer the product to a third party for use, please attach this manual with the machine.
- Any operation inconsistent with the instructions in the manual may cause serious personal injury, property loss, or damage to the product itself.
- Our company will not bear any legal liability for the loss caused by the failure to operate in accordance with the product instructions.
- Please read the instructions that are very important to your personal safety carefully to avoid accidents and possible damage to the product.
- Please be very careful when working with the product to avoid danger.
- Keep the product properly and keep it out of the reach of children and people who are unable to judge environmental risks.
- Do not store the product at a high place to avoid the risk of accidental fall.

3. Product Parameters

Parameter Item	Specification / Details
Product Model	ST-8007

Parameter Item	Specification / Details
Rated Voltage	7.4V
Rated Input	5V — 2A
Dust Cup Capacity	0.2L
Interface Type	Type-C
Product Size	363 x 80 x 125 mm
Motor Type	DC Brushless Motor
Suction Power / Pressure	8 hectopascals (approx. 8000 Pa)

4. Product Mix & Component Diagram Overview

The main unit consists of the following components as numbered in the instruction manual layout:

1. **Dust collection bin switch:** Releases or locks the dust bin cover.
2. **Dust collection bins:** The compartment where vacuumed dirt and debris are collected.
3. **Digital display screens:** Shows real-time operational status or battery level.
4. **Switches:** Power button to turn the device on and off.
5. **Handles:** Ergonomic grip area for operating the vacuum.
6. **TYPE-C charging port:** Dedicated slot for inserting the charging cable.
7. **Heat dissipation holes:** Exhaust vents designed to cool down the brushless motor during heavy operation.

5. Accessories List

The package includes a comprehensive set of cleaning accessories tailored for multiple usage scenarios:

- **Hose:** Flexible extension hose for reaching tight or awkward angles.
- **Brush:** Ideal for scrubbing or dusting fabrics, vents, and upholstery.
- **Floor Brush:** Wide nozzle optimized for cleaning flat surfaces, car carpets, and mats.
- **Flat Suction Nozzle:** Long, narrow crevice tool tailored for deep gaps, corners, and seats.
- **Small Brush:** Auxiliary detailed brush attachment.
- **Type-C Cable:** Standard charging cable compatible with 5V/2A power sources.
- **Blowing Nozzle:** Reversible attachment specifically engineered for the blowing function mode.

6. Method of Use

1. Connect the charger to fully charge the battery prior to first use or when depleted.
2. Connect the corresponding accessories according to your intended usage scenario (installation and use of accessories detailed below).
3. Turn on the power switch of the vacuum cleaner to start working.

Operational Modes

- **Dust Collection Mode (Vacuuming):** Insert the 2-in-1 flat suction nozzle or standard accessories into the front suction port of the host unit. Move the machine forward over the targeted debris.
- **Blowing Mode (Blower Function):** According to the arrow direction shown in the user figures, install the specialized blowing nozzle onto the rear exhaust/blowing port of the host unit to use it as a dust blower.

7. Product Disassembly and Cleaning

1. Gently press the lock buckle, open the cup cover of the dust collection bin, and pour out the accumulated garbage.
2. Rotate the dust bin counterclockwise to completely remove it from the machine body.
3. Remove the filter component from inside the dust bin and empty any residual fine garbage into the trash can.
4. Rotate the coarse filter steel mesh counterclockwise to separate and remove it from the internal HEPA filter (Haipa assembly).
5. The dust collection bin, steel mesh, and internal filter element can all be washed completely clean with fresh water. After washing, they must be left to completely air dry before reuse. Reinstall all components in reverse order.

Attention & Maintenance Notices:

- The main machine body contains electrical circuits and the motor; it **cannot** be washed with or submerged in water. It should only be wiped clean with a soft, damp cloth.
- Do not let water or liquids enter the Type-C charging port under any circumstances.
- It is highly recommended to replace the filter element every three months to maintain peak performance and suction power.