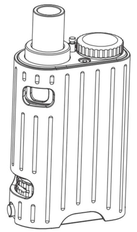
Transient Mist



T Vibe Aromatherapy Diffuser User Manual

Instructions

This adult-only aromatherapy vaporization device is designed for dry herbal material use. Please read this manual carefully and fully understand all safety rules and operating procedures before use.

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1 Safety Instructions

1.1 Symbol Explanations

⚠ **High Temperature Warning**: The heating chamber and cooling assembly remain extremely hot after operation. Do not touch these components with bare hands to avoid scalding.

🗑 **Waste Disposal Symbol**: This device contains a removable lithium-ion battery. Do not dispose of it as ordinary household waste. Fully discharge the battery before disposal and recycle it in accordance with local electronic waste regulations.

🔲 **Operation Status Symbol**: Indicates the current working status and system feedback during device operation.

CE Compliance Mark: This product complies with EU safety, health and environmental protection standards, and is approved for sale and use within the European Economic Area.

RoHS Compliance Mark: This product complies with the EU RoHS Directive, containing no excessive heavy metals such as lead, mercury or cadmium, ensuring eco-friendly and safe usage.

1.2 Important Safety Precautions

Please keep this user manual properly for future reference, maintenance and after-sales service.

General Safety Rules

1. This device is for adult use only. It is designed for users with full operational capacity. Users with physical or sensory sensitivity may adjust their usage method appropriately according to personal physical conditions to ensure safe and comfortable use.

2. Users with respiratory or pulmonary conditions should consult a medical professional before use. Hot vapor produced during operation may cause mild respiratory irritation, coughing or throat discomfort.

3. Do not leave the device unattended during operation, and avoid prolonged idle running.

4. Store and operate the device in a dry environment with an ambient temperature of -10℃ to 40℃. Avoid drastic temperature fluctuations, as condensed moisture may damage internal electronic and structural components.

5. Only use original factory accessories. Device damage or malfunctions caused by incompatible third-party accessories will void the warranty.

6. Do not operate the device in flammable, explosive, dusty, high-temperature or high-pressure hazardous environments.

7. Keep the device away from flammable materials such as curtains, paper towels and tablecloths to eliminate potential fire risks.

Electric Shock Risks

1. Disconnect the Type-C charging cable before cleaning, maintenance, inspection, or during thunderstorms. Never service the device while powered on or charging.

2. Do not bend, squeeze or pull the Type-C charging cable. Immediately discontinue use and replace with an original cable if the wire is damaged, cracked or worn.

3. The device automatically stops working and locks heating functions while charging. Do not operate or heat the device during charging. The device supports original charging and is also compatible with certified third-party adapters.

4. The T Vibe is equipped with either a Molicel P45B or Molicel P50B 21700 high-discharge lithium battery, featuring a 12C discharge rate, 50A continuous discharge and stable low-temperature performance. Any alternative 21700 batteries must support a 12C discharge rate and a minimum 40A continuous discharge. Low-rate ordinary batteries are strictly prohibited. Inspect the battery shell for damage and remove the negative terminal insulating sticker before installation.

5. Fully tighten the battery compartment cap to avoid poor contact, power interruption and device malfunctions.

High Temperature & Vapor Hazards

1. The heating chamber and cooling assembly remain extremely hot during operation and standby cooling periods. Never touch or disassemble these components with bare hands.

2. Place the hot device only on a stable, heat-resistant flat surface. Do not cover the device while it is still hot.

3. Ensure all cleaning agents and disinfectants on the device surface are fully volatilized before powering on, to prevent the generation of harmful high-temperature fumes.

4. Vapor produced at high temperature settings may cause respiratory irritation. Reduce the temperature or stop use immediately if throat or lung discomfort occurs.

Other Safety Risks

1. Keep small accessories including packaging materials, O-rings and screens away from children to avoid choking hazards.

2. Arrange and store the Type-C charging cable properly to prevent tangling, tripping or accidental suffocation risks.

3. Only use dry vaporizable herbal materials. The use of tobacco, nicotine-containing products or prohibited substances is strictly forbidden.

4. Pay close attention to physical reactions during use. Stop operation and seek medical assistance immediately if coughing, chest tightness or shortness of breath occurs.

Important Pre-Use Notice (Universal for Battery Version & Battery-Free Version)

This user manual is universally applicable to both **battery-equipped model** and **battery-free model**.

1. Battery-equipped model: An insulating sticker is pre-attached to the battery negative terminal at the factory. Remove this sticker before battery installation; otherwise, the device cannot power on or function normally.

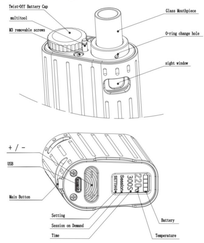
2. Battery-free model: This model is sold without a built-in battery. Users shall purchase official designated batteries independently. The replacement battery must meet the 12C high-discharge standard. Any device failure or damage caused by the use of non-compliant batteries shall be borne solely by the user.

2 Product Overview

2.1 Package Contents

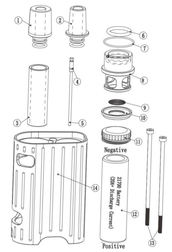
1 × T Vibe Main Unit
1 × User Manual
1 × Type-C Charging Cable
1 × Cleaning Brush
1 × Cooling Bead & O-Ring Accessory Kit
3 × Screen Sets
1 × M3 Hex Screwdriver
1 × Custom Storage Pouch

2.2 Component Diagram



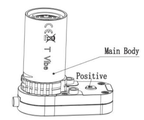
Component Name	Function Description
Twist-Off Battery Cap	Facilitates installation, removal and secure fixation of 21700 batteries
Multitool	Stirs and loosens herbal materials / cleans residual carbon deposits inside the heating chamber
M3 Removable Screw	Secures the device shell and allows professional disassembly and maintenance
Glass Mouthpiece	Terminal component for clean vapor output
O-Ring Change Hole	Allows convenient replacement and adjustment of the mouthpiece O-ring to ensure full airtightness
+/- Buttons	Adjusts operating temperature and working duration / switches parameter options in settings mode
Sight Window	Allows real-time visual observation of internal material status and device operation
USB-C Charging Port	Standard Type-C interface for device charging
Main Button	Controls device power on/off and heating activation
Setting Function	Adjusts LED indicator status, screen brightness, temperature unit and vibration function
Session / On-Demand Switch	Toggles between two operational modes: Session Mode and On-Demand Mode
Time Display	Displays remaining working duration and real-time inhalation timing
Temperature Display	Shows real-time set operating temperature
Battery Display	Displays real-time remaining battery level and charging status

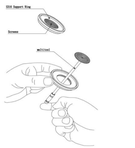
2.3 Disassembly Structure Diagram



1	18mm Water-Pipe Adapter
2	14mm Water-Pipe Adapter
3	Glass Mouthpiece
4	Stir Rod O-Ring
5	Multitool
6	Glass Mouthpiece Centering O-Ring
7	Glass Mouthpiece Support Column O-Ring
8	PEEK High-Temperature Resistant Support Column
9	Glass Mouthpiece Support Screen
10	SUS316 Stainless Steel Support Ring
11	Twist-Off Battery Cap
12	21700 High-Discharge Battery (EVE50PL / Molicel P50B)
13	M3*70L Fixing Screw
14	Device Main Shell

2.4 Host Adjustment Instructions





Air Flow Control (AFC) Knob	The infinitely adjustable rotary AFC knob enables precise stepless airflow control: 1. The aperture adjusts continuously from 2.2mm to 6mm. 2. Minimum aperture (2.2mm): Low air intake and higher suction resistance for slow inhalation and delicate vapor output. 3. Maximum aperture (6mm): High air intake and low suction resistance for high-volume vapor output. Users may adjust suction resistance and air-vapor mixing ratio according to personal preference.
Main Body	**Important Warning**: Unauthorized disassembly or modification of the main unit will immediately void the product warranty.

3 Technical Specifications

Item	Parameters
Overall Dimensions	95 × 32 × 59mm
Net Weight	230g (with 21700 battery installed)
Compatible Battery	Removable 21700 high-discharge lithium battery. Standard factory models: Molicel P45B / Molicel P50B (12C discharge rate, 50A continuous discharge, stable low-temperature performance). Alternative 21700 batteries must support a 12C discharge rate and a minimum 40A continuous discharge. Low-rate conventional batteries are strictly prohibited.
Charging Input	Type-C 5V/2A
Temperature Range	Session Mode: 40℃–220℃; On-Demand Mode: 40℃–240℃
Interface Specification	16mm outer diameter mouthpiece with universal standard cooler interface, delivering balanced and stable airflow for versatile usage scenarios
Operating Temperature Range	-10℃–40℃

4 Operation Guide

4.1 Power On / Off

Quickly press the main button three consecutive times to power the device on or off.

4.2 Settings Menu

With the device powered off, short press the mode switch button to access the settings menu.

• +/- Buttons: Switch menu items and adjust parameter values

• Select and confirm Exit to return to the main interface

Vibration function, screen brightness, screen rotation and temperature unit (°C/°F) can be adjusted independently in the settings menu.

4.3 Main Screen Description

1. Battery Status Bar: Displays real-time remaining battery level and charging status.

2. Mode Status Bar: Indicates the current working mode (Session Mode / On-Demand Mode).

3. Temperature Status Bar: Displays fixed set temperature in Session Mode; supports adjustable temperature from 40℃ to 240℃ in On-Demand Mode.

4. Timer Status Bar: Supports 100–500s customizable countdown in Session Mode; shows real-time inhalation duration in On-Demand Mode.

4.4 Status Notification Prompts

The device provides real-time operational feedback via on-screen text, vibration and LED indicator lights:

Working Event	On-Screen Prompt	Vibration Prompt	LED Prompt
Battery Inserted	Battery Inserted	1 vibration	1 flash
Heating Started	Heating Up	1 vibration	Solid orange
Target Temperature Reached	Temperature Reached	1 vibration	Solid green
Device Powered Off	Device Powered Off	1 vibration	None
Battery Charging	Charging	None	None

4.5 Core Operations

1. Parameter Switching: Press the +/- buttons simultaneously to toggle between battery level, working mode, temperature and working time settings.

2. Value Adjustment: Select the target parameter and press the +/- buttons for fine tuning. Press and hold the minus button for 5 seconds to switch to 5℃ adjustment steps for fast temperature configuration.

3. Heating Activation: Short press the main button to start heating after power-on. The screen illuminates orange during temperature rise and turns green once the target temperature is reached. The device automatically saves the last used temperature and time parameters.

5 Herbal Material Loading Instructions

Important Reminder: Ensure the device is fully cooled before loading materials to avoid scalding and internal component damage.

1. Cooler Removal: Gently pull upward to detach the cooling assembly. Store O-rings properly to prevent loss or damage.

2. Material Loading: Fill the heating chamber with fully ground dry herbal materials and compress lightly (do not over-compress). Clean excess debris from the chamber opening with the included cleaning brush to avoid air leakage and compromised usage performance.

3. Assembly Reinstallation: Align the cooling assembly with the host interface and press firmly to ensure full contact, tight fixation and zero gaps.

4. Reloading Steps: Thoroughly clean residual materials from the heating chamber and cooling duct with the dedicated tool before loading new materials.

6 Working Mode Instructions

① Session Mode

Short press the main button to initiate constant-temperature heating. The device stops heating automatically when the preset countdown ends or the main button is pressed again. The first inhalation produces mild vapor; sufficient internal thermal circulation during secondary use delivers fuller, more stable vapor and optimized flavor.

② On-Demand Mode

Heating activates only while holding the main button and stops immediately upon release, ideal for intermittent, slow inhalation usage.

Heating Tips: The screen turns orange during heating and switches to green with a device vibration once the target temperature is achieved. Initial heating takes approximately 6 seconds, while repeated reheating completes in under 2 seconds for rapid response.

Safety Warning: Vapor generated at temperatures above 210℃ is highly irritating. It is recommended to use external cooling accessories to reduce vapor temperature and enhance usage comfort and safety.

7 Battery & Extended Accessories

Battery Replacement

1. Twist off the bottom battery compartment cap and remove the exhausted battery.

2. Only install original 21700 Molicel P45B / P50B high-discharge batteries with the positive pole facing downward. 18650 batteries are strictly incompatible and prohibited.

3. Fully tighten the battery cap to ensure stable battery contact. The cap can also serve as a simple battery removal tool.

Important Note: The device automatically locks all heating functions and powers off when connected to a Type-C charging cable. Operation during charging is prohibited.

Extended Accessories

Equipped with universal 14mm and 18mm interfaces, the device supports external water cooling kits to effectively lower vapor temperature and upgrade user experience.

8 Maintenance & Cleaning Guidelines

Safety Precaution: Power off the device and allow full cooling before cleaning. Never submerge the entire device in water. Do not soak plastic components in alcohol for more than 30 minutes to avoid aging, brittleness, cracking and deformation.

8.1 Heating Chamber Cleaning

Clean stains and carbon deposits on the aluminum heating chamber regularly: Preheat the device to 60℃, power off and cool completely. Gently wipe the inner wall with an isopropyl alcohol-dampened cotton swab or soft cloth. Avoid excessive liquid usage to prevent internal short circuits and malfunctions.

8.2 Cooler Assembly Disassembly & Cleaning

1. Remove the glass mouthpiece and detach the entire cooling assembly.

2. Disassemble all components. Clean with warm water or isopropyl alcohol. Ultrasonic cleaning is not recommended for aluminum lock rings but is safe for plastic accessories and screens for deep decontamination.

3. Regularly remove and clean O-rings and screens to eliminate carbon deposits and impurities, ensuring unobstructed airflow and hygienic operation.

4. Reassemble components only after they are completely dry with no residual moisture or cleaning liquid.

8.3 Heating Chamber Screen Replacement

Clogged screens cause restricted airflow, reduced vapor output and degraded flavor performance, requiring regular replacement:

1. Use the dedicated disassembly tool to push out the old screen from the heating chamber bottom opening.

2. Insert the new screen with the curved side upward into the heating chamber internal slot.

3. Gently press the screen with the tool to ensure full fitting and secure fixation without offset or looseness.

Accessory Distinction: Fine screens are for heating chamber use; coarse screens are for cooling assembly use. Do not mix different screen types.

8.4 Host Shell Cleaning

Clean the device shell and Type-C cable only with a dry or slightly damp soft cloth. Do not spray water, steam-clean or submerge the device to avoid internal circuit damage from water ingress.

9 Troubleshooting

Fault Phenomenon	Possible Causes	Solutions
Device Fails to Power On	Dead battery, incorrectly installed battery, or unremoved battery negative insulating sticker	Check battery level, remove the battery negative insulating sticker, install the 21700 battery correctly with the positive pole facing downward, charge the device and restart.
Abnormal Heating / Failed Temperature Rise	Non-12C high-discharge 21700 battery in use with insufficient discharge capacity	Replace with original EVE50PL / Molicel P50B 12C high-discharge 21700 batteries. Low-rate conventional batteries are prohibited.
No Charging Response	Mismatched charger/cable specifications or damaged charging cable	Use a standard 5V/2A compliant charger and replace with an original Type-C charging cable before retrying.
Automatic Overheat Shutdown	Poor heat dissipation, high ambient operating temperature or blocked air duct	Power off the device and cool it completely, clean clogged screens and duct impurities, then use the device in a cool, well-ventilated environment.

10 Optional Accessories List

• Consumable Accessory Kit: Mouthpiece, cooler assembly, full set of screens, disassembly tools and cleaning brush

• Replacement Cooler Assembly

• Spare Glass Mouthpiece Set

• Fine & Coarse Replacement Screens

• Full O-Ring Spare Parts Set

• Herbal Grinder

• External Water Cooling Kit

11 Warranty, Technical Support & Compliance Statement

Technical Support

Email: hello@transientmist.com

Official Website: www.transientmist.com

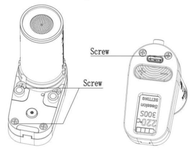
Warranty Policy

1. This product (Brand: Transient Mist, Model: T Vibe) is covered by a two-year limited warranty starting from the original purchase date.

2. Consumable wearing parts including removable batteries, O-rings, screens and glass mouthpieces are not covered by warranty. Battery capacity degradation and aging resulting from normal use are considered normal wear and tear and are not eligible for warranty service.

3. The warranty is automatically void for any damage or malfunction caused by unauthorized disassembly, structural modification, use of non-original accessories (excluding glass mouthpieces), water ingress, improper storage, accidental dropping, collision, extrusion, external physical force or improper manual operation.

4. Unauthorized loosening of the device's six Panasonic fixing screws is prohibited. Any unapproved disassembly of these screws will fully invalidate the product warranty. Out-of-warranty devices needing repair will be serviced at authorized repair centers. Please contact customer support for assistance.



5. Users are recommended to complete official product registration and retain valid purchase receipts to enjoy full after-sales warranty services.

Compliance Statement

The T Vibe Aromatherapy Diffuser has passed CE safety certification and RoHS environmental certification, complying with EU electrical equipment safety standards and hazardous substance restriction regulations. The product is safe, eco-friendly and fully compliant for global sale and usage. The contents of this user manual are subject to updates without prior notice.

12 Return, Refund & Replacement Policy

1. Our Commitment

We uphold strict quality standards. If your product arrives damaged or defective upon delivery, we provide free product replacement to guarantee customer satisfaction.

2. Coverage Scope

This policy exclusively covers products that are damaged or functionally defective upon initial delivery. Eligible issues will be resolved with a brand-new product replacement.

This policy does NOT apply to:

• Damage occurring after delivery due to daily use, improper operation or human error

• Returns requested due to buyer's remorse, changed mind or incorrect order placement

3. Replacement Application Process

To apply for a replacement for damaged or defective products, please follow the steps below:

• Contact our support team via email within 48 hours after delivery (support email: hello@transientmist.com)

• Provide valid proof including clear photos or videos of the defective product and original packaging

• Submit your valid order number for verification

Once your application has been approved, we will arrange shipment of your free- of charge replacement immediately. Authorized retail partners keep limited stock available for fast- track user replacements. You may also receive official replacement service at offline partner stores.

4. Important Notes

• Replacement-only service: We provide free replacements for arrival-damaged or defective products. No cash refunds are offered for such quality-related issues. All round-trip freight fees for confirmed factory defects are borne by our official team with zero cost to users.

• For seller-caused errors such as incorrect item delivery, we will provide targeted solutions including product replacement or store credits based on actual circumstances.

• For non-quality return or refund requests that do not comply with the above regulations, all incurred freight fees shall be borne by the user.

• All other return or refund requests that do not comply with the above regulations will not be accepted, including returns of unused products.

Enjoy Your Use!