

————— USER MANUAL —————

Welcome to the iTaset SVD 2.0

The first of the new generation of Innokin iTaste advanced personal vaporizers that harnesses the power of the customized American made 20Watt customized Evolv Evolution Chipset.

Congratulations on your purchase the original Innokin iTaste SVD2.0 and thank you for being a member of the Innokin community.

First of all, please ensure that your iTaste SVD2.0 is a Real Innokin Technology product.

To immediately verify that this iTaste SVD2.0 is a real Innokin Technology device please:

- 1) Locate and Scratch to reveal your iTaste SVD2.0 Unique Authorization number which is included on a label on the reverse of the packaging.
- 2) Visit the Official Innokin Technology website at <http://www.innokin.com>.
- 3) Enter the Unique Authentication number in the Authentication field.
- 4) Verify your iTaste SVD2.0 is a Real Innokin Technology.

If you have any questions or suggestions we would like to invite you to please write to us at Support@innokin.com. We are looking forward to hearing from you.

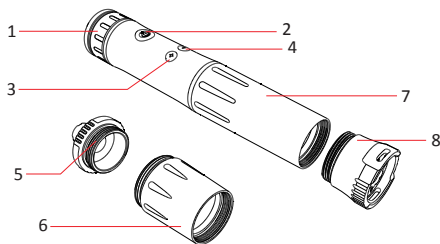
For the latest information and to win great prizes please join our Innokin FaceBook Page : www.facebook.com/Innokin.Technology

WARNING:

Please read this section carefully to ensure you receive maximum benefits from your iTaste SVD2.0 and enjoy vaping with it in the most safe and effective ways possible.

1. This Advanced Personal Vaporizer may be used with e-liquids that contain nicotine. **Please check with your e-liquid provider.** This product is only intended for use by adults of legal smoking age (18+) and should not be used by children, women who are pregnant or breastfeeding, or persons with or at risk of heart disease, high blood pressure, diabetes or taking medicine for depression or asthma, or who otherwise may be sensitive to nicotine. Nicotine is addictive and habit forming, and it is very toxic by inhalation, in contact with the skin or eyes, or if swallowed. Ingestion of the non-vaporized concentrated e-liquid ingredients can be poisonous. Keep away from children and pets.
2. This Advanced Personal Vaporizer may be used with e-liquids that contain nicotine, a chemical known to the State of California to cause birth defects or other reproductive harm. **Please check with your e-liquid provider. (For products sold in California.)**
3. This Advanced Personal Vaporizer is only designed to be used with high quality e-liquid. **Please check with your e-liquid provider.** This device is not intended for use with loose tobacco leaf or herbal substances.
4. This Advanced Personal Vaporizer has not been evaluated by the Food and Drug Administration and is not intended to treat, mitigate, prevent or cure any disease or condition. This product is not intended for use as a smoking cessation device.
5. Innokin Technology is not responsible for battery and charger explosions, or malfunctions, due to the use of low-quality batteries and charger. The iTaste SVD2.0 does not come included with batteries or charger. We recommend using high quality IMR high-drain 18650, 18350 batteries
The iTaste SVD2.0 cannot use 2 stacked batteries.
Using any other types of batteries may damage your iTaste SVD2.0.
For the protection of the Evolv Experience chipset this device features Reverse Polarity protection. Nonetheless, please ensure that you insert the battery in the correct direction by lining up the positive (+) and negative (-) ends of the battery correctly.

6. Innokin Technology is not responsible for atomizer explosions, or malfunctions, due to the use of low-quality atomizer. The iTaste SVD2.0 does not come included with atomizer.
7. This Advanced Personal Vaporizer includes small parts such as the top adapter caps. Always keep any small parts out of reach of children and pets to prevent swallowing or other harm.
8. Obey local laws or regulations regarding Electronic Cigarettes when vaping. If you are in an area where there are any bans or potential dangers, please do not use your Advanced Personal Vaporizer.
9. Do not misuse, mishandle or store your Advanced Personal Vaporizer improperly. Even though it is made of high quality stainless steel it may become damaged when dropped or otherwise mishandled.
10. Do not drop, throw, or mishandle your Advanced Personal Vaporizer as the outer shell or inner components may become damaged. If the shell of the device becomes damaged or the structural integrity of the battery becomes compromised, discontinue use immediately and contact your Authorized Innokin Technology Vendor.
11. In order to prolong the operation of your Advanced Personal Vaporizer, please do not place or store in excessively hot or cold environments.
12. Your Advanced Personal Vaporizer is not waterproof. Keep it dry at all times. Do not submerge this device or expose it to moisture.
13. Keep your Advanced Personal Vaporizer away from sources of excessive heat or cold as damage may occur.
14. **Do not attempt** to repair the unit by yourself as damage or personal injury may occur.
15. If the device becomes excessively hot, discontinue use immediately and contact your Authorized Innokin Technology Vendor.
16. If the device will not power off, discontinue use immediately and contact your Authorized Innokin Technology Vendor.
17. If the device functions in a way which is not stated in the manual contact your Authorized Innokin Technology Vendor.



1. Connector
2. Firing , ON/OFF button
3. Wattage increase button
4. Wattage decrease button

Please note: Pressing Buttons 3 (+) + 4 (-) together for 5 seconds will activate or deactivate the Wattage Lock function.

5. Thread adaptor Cap
6. 18350 battery tube
7. 18650 battery tube
8. Battery cap

OPERATION GUIDE

“⏻” button: ON/OFF battery switch

To power on or power off the iTaste SVD2.0 quickly push the “⏻” power button three times.

When the iTaste SVD2.0 has been powered on hold the button down to activate the unit and commence vaping. This safety feature prevents the atomizer from powering on unintentionally.

ON Mode

Quickly press the “⏻” button three times to power on your iTaste SVD2.0; the screen will display the current Watts setting and the resistance (Ohm) of the attached atomizer.

OFF Mode

Quickly press the “⏻” button three times to power off your iTaste SVD2.0, the screen will display “**LOCKED CLICK 3X**”.

Sleep Mode

If the SVD2.0 is not activated for 30 seconds the screen will power off and it will enter sleep mode. Press the power button to activate the unit.

Variable Wattage

Wattage can be adjusted from 5.0 – 20.0W in .1 watts increments by pressing “+” and “-” button.

Lock the selected Wattage (Hold both the “+” and “-” buttons for five seconds)

After setting your wattage you can lock the setting to prevent accidental changes to your wattage. Press and hold both the “+” and “-” buttons for five seconds to lock your settings. The screen will show “**POWER LOCKED HOLD UP DOWN**” and current setting parameter of wattage ,Press and hold the “+” and “-” button for five seconds a second time to unlock. Please note that all other functions (such as ohm check and battery check) are still functional while you have the wattage settings locked.

Error Notifications

The iTaste SVD2.0 has the following error notifications: Check Atomizer, Short Circuit, Check The Battery, Overheat Protection, Battery Low Voltage, Reset .

Check Atomizer

When the atomizer is not connecting properly the screen will display : “**CHECK ATOMIZER**”

Short Circuit

The screen will display “**SHORTED**” if there is a short circuit.

Check Battery:

When the battery voltage lower than 3.1 V the screen will display “**CHECK BATTERY**” when the firing button is pressed. Please recharge or replace the battery. If the quality of the battery is not sufficient for the iTaste SVD2.0 the screen will display “**WEAK BATTERY**”.

Overheat Protection:

The screen will display “**TOO HOT**” if the PCB overheats from overvaping.

Reverse Polarity Protection:

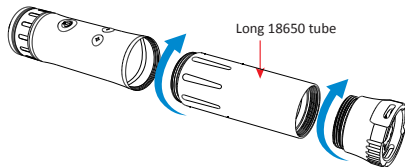
The Evolv Experience chipset is protected from damage caused by reverse polarity. If the battery is inserted properly the device will not fire and the chip will not become damaged. Please ensure that you insert the battery in the correct direction by lining up the positive (+) and negative (-) ends of the battery correctly.

Reset:

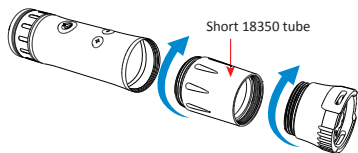
When the battery low quality and voltage very low the iTaste SVD2.0 will reset.

Battery Installation

To use an 18650 battery please attach the long 18650 tube.



To use an 18350 battery please attach the short 18350 tube.



To check the unique Serial number of the iTaste SVD2.0:

- 1) Set the resistance to 5W.
- 2) Click the power down (-) button 10 times to display the Serial number.

Technical Specifications:

Input Voltage: 3.2~4.3V

Output Voltage: 2.0~6.3V

Maximum Output Current: 6.0A

Maximum Output Wattage: 5.0-20W

Resistance of clearomizer: 0.5-3.0 ohm (0.5 Ohm minimum)

Battery: IMR high drain 18350/18650 (without protection, maximum current > 5000mA.)

The iTaste SVD2.0 cannot use 2 stacked batteries and any other types of batteries may damage your iTaste SVD2.0.

25-Seconds Cutoff:

If the button is held down for 25 seconds or longer, the iTaste SVD2.0 will automatically power off until the button is released and pressed again.

Short Circuit/Atomizer Protection (0.5 Ohm):

Short Circuit/Atomizer Protection protects the iTaste SVD2.0 Advanced Personal Vaporizer against shorted atomizers and will stop the unit from functioning in unsafe conditions.

iTaste SVD2.0 Travel Case and Battery Power level checker.

The iTaste SVD2.0 is packaged with a high quality travel case. The case can be used to carry your iTaste SVD2.0, 18650 and 18350 batteries, atomizer/clearomizer and build materials.

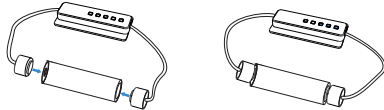
The case also has a built in battery level power tester. To use the battery power level tester simply attach each the wired sensors to the positive (+) and (-) side of the batteries.

We recommend that eliquid not be stored in the case with your device and batteries to prevent damage.



The iTaste SVD2.0 includes a battery level power tester inside the Innokin iTaste SVD2.0 travel case.

To use the battery level power tester with compatible 18350, 18490, 18500 and 18650 batteries please:



- 1) Carefully attach the left and right power lines to the negative (-) and positive (+) contacts of the battery.
- 2) The LED bar will light up according to the level of power remaining in the battery:
 - 1 LED - Battery should be charged.
 - 2 LED - 25% Power
 - 3 LED - 50% Power
 - 4 LED - 75% Power
 - 5 LED - 100% Power. Battery is fully charged.

Warning:

- 1) When not using the Innokin battery level power tester please store the wires and contacts carefully in the travel case pocket.
- 2) Do not spill liquids on the battery power level tester; it should remain dry at all times.
- 3) Do not store the Innokin iTaste SVD2.0 travel case in excessively hot or cold environments.
- 4) Do not continue to use the battery level power tester if it becomes damaged.

WARRANTY INFORMATION

Innokin Technology provides a three month after sales service warranty to all of our authorized vendors. Please consult your Authorized Innokin Technology Vendor for more information and terms of service.

Innokin's warranty does not apply to products purchased through third-party vendors. To ensure you are purchasing authentic Innokin Technology products, and to take advantage of our after sales service warranty, only purchase from Authorized Innokin Technology Vendors.