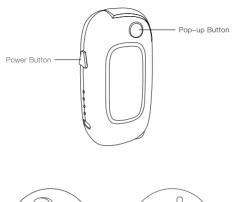
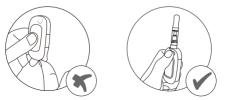
U-KEY

User Manual









Key Features

- Preheating process for 10 seconds.
- Variable voltage: from 2.8V to 4.0V.
- Smart memory function.

Suitable for 510 threads.

- Supports all atomizers with the resistance range from 1.0 to 3.0 Ohm.
- Supports both 0.5ml and 1ml of atomizer capacity
- 4 voltage levels are available for you to choose.
- · Small, lightweight, portable, and easy to use.

How To Use The U-KEY

1.Power On / Off

Press the power button 5 times consecutively within 2 seconds to turn on / off the device.

2.Memory Function

The device features a smart memory function to memorize the current voltage before powering off to ensure that the voltage remains unchanged as restarting the device.

3.Preheating Function:

Turn on the device and press the power button two times consecutively for the preheating lasting up to 10 seconds (1.85V in Voltage), then 4 blue indicator lights will be flashing from bottom to top regularly until the process of preheating finishes.

4.Variable Voltage

There are 4 blue indicator lights to show 4 different levels of voltage. The users can change the voltage level by pressing the power button 3 times consecutively:

Displays 1 blue indicator light: 2.8V Displays 2 blue indicator lights: 3.2V Displays 3 blue indicator lights: 3.6V Displays 4 blue indicator lights: 4.0V

The device will stop working after being heated for 10 seconds. Meanwhile, the LED indicator light will flash two times for reminding.

5.Battery and Charging

When the output power is lower than 3.2V, the device will stop working and 4 red LED indicator lights flash 10 times as a hint to charge.

Charging state

When full charged, all indicator lights will change from red into blue and go out in 2 minutes. \$80%-100%: Only 1red indicator lights flashes quickly and

continuously.

50%<80%: 2 red indicator lights flash quickly and continuously.

20% <50%: 3 red indicator lights flash quickly and continuously.
<20%: 4 red indicator lights flash quickly and continuously.

6.Protection Function

Short circuit: 4 red indicator lights flash 3 times Open circuit: 4 red indicator lights flash 2 times

Short circuit and open circuit protection: the device will stop working immediately when a short circuit or open circuit failure is detected.

Over-charging protection: the mid gear will stop charging when the device is fully charged.

7.Attention

Must charge the device for 1 hour before the first time to use it.

Warnings and Precautions

- The product hasn't been approved by the United States Food and Drug Administration vet.
- · Keep it away from children and pregnant women.
- . It's prohibited using this product if you don't reach the legal smoking age 21.
- The product hasn't passed the United States Californian Proposition No.65 standard.

P DAZZVAPE

FB/T:@dazzvape INS:@dazzvapeofficial

Designed and manufactured by Shenzhen Aiweiyou Technology Co., Ltd.

Made in China

https://www.dazzvape.com/













