

Specifications

Model Number	OH618
Power source	DC 3.7V (Lithium battery components)
Dimensions	165mm
Weight	136g(With battery components)



USER'S MANUAL

Please read this User's manual completely before use
Please keep this manual in good condition for possible future reference

CONTENTS

Product Introduction	01
The Features of the OH E-pipe	03
OH E-pipe struction	04
Product Function and Usage	06
Attention lines	09
Warning function	11
Four Steps To Quit Smoking	12
Appropriate and Inappropriate User	13

Appropriate and Inappropriate User

Appropriate User:

1. The people who have been smoking for a long period of time and have hard feeling of smoking.
2. The smoking habitants who work in the smoking forbidden area.
3. The smoking who want to quit smoking can adopt the nicotine reducing method carefully in order to quit smoking in a non-painful way.

Inappropriate User:

1. The teenagers.
2. The non-smoking habitants and people who have allergy to nicotine.
3. The maternity.
4. The patients who should avoid smoking.

OH Atomizing Tobacco Alkaloid Liquid (ATAL) is designed to Nicotine Replacement Therapy (NRT). It helps smokers to quit smoking through the method which reduce the inhaled. The persons who wish to quit smoking may consider the four steps below:

Four Steps

- Step 1: Starting with the High nicotine of OH (ATAL) and use it for Four weeks by normal smoking habit;
- Step 2: Then switch to the Medium nicotine of OH (ATAL) for eight weeks by normal smoking habit;
- Step 3: Then switch to the alternation of the Medium nicotine of OH(ATAL) and free nicotine of three weeks by normal smoking habit;
- Step 4: Finally, quit smoking by using the no nicotine of OH within one weeks by normal smoking for quit smoking.



Pipe

Atomizer

Battery

Charger

Attention lines:

- Ensure the minimal voltage of normal using is 2.75 volts.
- The circulatory using frequency of the battery will be no less then 300 times.
- Only the accommodated battery and charger provided by our company could be used for this product.
- Verify the polarity of the battery using the product and charging.
- For first time charging, it is necessary to charge the battery for 12 hours ; normal charging time should be 3-4 hours, less than 8 hours.
- "OH E-pipe" and atomizing tobacco alkaloid liquid should be out of children reach...
- The nicotine contains in the atomizing tobacco alkaloid liquid should kept away form oral and nasal cavity.
- This product is a high technology micro-electrical product. Collision should be avoided.
- Choose different nicotine content form no , low ,medium, high by step in case to use the best suitable cartridge for yourself. Choice the best suitable liquid nicotine cartridge using from low, no, medium, high different nicotine.

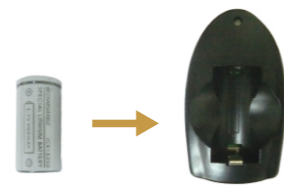
The Features of the OH E-pipe

- 1.No environmental pollution. The emitted smoke is the atomized mist from tobacco alkaloid liquid; hence no harmful second hand smoke. Can smoke in anywhere, no limit for smoking.
- 2.No imflammation or other carcinogenic and harmful constituents. No ignition, hence it will not cause any fire disasters.
- 3.With humanized architecture , simulate the temperature of the emitting smoke and human temperature.
- 4.Barrier of the electromagnetic wave. No electromagnetic radiation is allowed.
- 5.Contain highly purified medical grade tobacco alkaloid, and associate with the design of "Nicotine Replace-ment Therapy". Realize the aim to quit smoking non-painfully.
- 6.To enhance the results, the recommended temperature range to use this product is set between-5℃ and 42℃ . Wide are as of applications.

5. Using the Battery and the Charger

When using the product, if the indicator light becomes dark obviously, the battery should then be charged with the accommodated charger, To ensure proper charging, please verify the polarity of the battery before charging .After the battery has been charged for 3-4 hours, and the red color of the charger's indicator light turns green,take it out and cut off the power supply of the charger.

Need charge at least 12 hours for the first three times, Enable the outmost capcity of the battery.



3. Battery and Charger:

The "OH E-pipe" atomizing electronic pipe is limited to the usage of a 3.7V Lithium ion battery.The battery and accom-modated charger cannot be replaced by other Lithium ion batteries or chargers.



Battery

Charger

The usage of tobacco has been raising concerns regarding to its harmfulness to health. The World Health Organization(WHO)had called upon related countries and passed an agreement of The Framework Convention on Tobacco Control after four years' up to as much as 10 million annually within the next 20 years. Meanwhile, he also pointed out that the second hand smoke also has serious harmfulness to non-smokers, especially women and children, on view of such circumstances ,there appears numbers of manufacturers to research and exploit it for non-harmful smoking substitute in the global market. The worldwide goal to create the best for human beings.

OH atomizing electronic pipe. The microelectronic control technology and supercritical atomizing method applied to OH atomizing electronic pipe to extract the high purified tobacco alkaloid liquid, and then atomized into smoky mist. Tobacco alkaloid liquid contains tobacco alkaloid, tobacco essence and normal food additive.

The invention of "OH E-pipe" brings us a revolution in the human smoking history. The product not only marked a milestone,but also brought good news to all the smokers and the smokers and those who want to quit smoking. There is no doubt that tobacco damages human health, although it had not yet been considered so seriously when it was discovered. We believe that the OH E-pipe atomizing electronic can be get rid of harm to human.

The OH E-pipe is a nonflammable atomizing electronic pipe, which performs and carries the similar functions and features as the ordinary pipe. It produces a refreshing feeling and fulfills the smokers ' addiction the delivery of the senses of satisfaction and relaxation. "OH E-pipe" is the best replacement product of regular.

Smoking indication and low voltage warning function:

The Indiction lump devided into red and green two kinds.

1. When normal work the indiction light turn red.
2. When the battery voltage lower than 3.3v, the green indiction light will flash for warning, waring frequency is 1 time (about seconds).
3. When the voltage is lower to 2.9 v-2.5v, warning frequency will be add quickly when battery voltage lower than 2.2 v, the (electric) circuit will stop work.
4. It will be occur light darkly or doesn't flash. In any way, when green light warning, output circuit have cut down, the electric can't work normally. Need take out the battery and charging.

1.OH E-pipe struction:

OH E-pipe is composed of a stainless steel shell, lithium ion battery storage micro-electrical circuit high-sensitive sensor, atomizing chamber, cigarette holder, and indicator light at the tip of the atomizing device.



2.Alkaloid Liquid Storage Container:

The alkaloid liquid storage container contains tobacco alkaloid diluted liquid which is ready for atomized; it does not contain tar of carcinogenic substitutes which are harmful to human body.

Attention lines:

- Do not place the battery at high temperature ares when charging.
- Do not position the battery in reversed polarity direction.
- Do not connect the positive and negative terminal of the battery directly with metal object, in order to prevent short circuit.
- Do not weld the battery directly and pierce with nails or other sharp steels.
- In case of battery's leakage happens, and the electrolyte got into the eyes,please do not rub the eyes, and wash them with clear water immediately and go to hospital for medical treatment.
- If the battery smells, burning, changes color, deforms of any other unusual case happened during charging, cut off the power supply, and then take away the battery form the device or charger and stop using.
- The accommodated charger can only be used for the Lithium ion battery of the "OH E-pipe" atomizing electronic pipe. Please do not attempt to use this charger to charge other battery of similar type.
- If the battery is not to be used for a long period of time, take it away from the device or the charger, Keep the battery stored alone in a low temperature and dry area after fully charged.
- The nominal voltage of the battery is 3.7 volts and the maximal rechargeable voltage is 4.2 volts.

1.Install method:

Following the products' instructions:
Take off the bat-tery storage knob at the tip of the pipe to put the Lithium ion battery into the battery storage correctly. Positive plat should press the positive pole of the battery, then screw the battery storage.



2. Stand -by state:

After you screw the fully charged special lithium battery components into the OH E-pipe, The atomizer is screwed on the pipe body.

3. Functioning Mode:

As soon as the "OH E-pipe" is inhaled by mouth, the electronic circuit will start to work. There is a indicator light at the tip of the product will illuminate red light at the same time. Atomization will stop once the inhaling action ended. while the LED light blinking, and no vapor from the atomizer, need to change battery

4.Oiling

First, Drawing out half of the atomizer,then injecting the oil into the atomizer by using syringe,and then push the atomizer to the original position

