

ePuffer Super Mini – User’s Guide

Congratulations and thank you for purchasing ePuffer Super Mini Electronic Cigarette!

Now you can start a new beginning for a healthier lifestyle, which also creates an environmental friendly living space for your family and friends.

Please read this manual carefully and follow its instructions before using ePuffer Super Mini Electronic Cigarette.

Product Components

E-cigarette

Battery Component

Power line

Cartridge

Charger

Safety Information

For safe and effective use of the “electronic cigarette” and its supporting products please read through the following information carefully, and follow the standard operating procedures.

Use of the “E-Cigarette”

After installing the new cartridge and battery correctly, the e-cigarette is in its stand by status and smoking can be simulated by sucking through the inhaler. Remember to replace an old cartridge with a new one when smoke is reduced. When the power of the lithium battery is used up, the indicator in front of the cigarette body will flash continuously and this means that it must be replaced with a fully charged one.

Use of the AC charger

Screw the lithium battery into the charger. The charger can work normally with an AC100V-240V 50/60Hz voltage. To reduce the risk of electric shock, the charger should not be used outdoors in a damp environment.

Precautions for Pocket Carrying

If you are carrying the e-cigarette with you, please take care of the product separately to avoid damage. Remember, the e-cigarette and all of its components are made specifically for the ePuffer product. The use of any components that were not manufactured by ePuffer will lead to electronic cigarettes malfunction and damage.

Do not use the E-cigarette while driving.

When using or storing this product, keep it away from hot and/or damp environments. Keep it out of children's reach. Avoid improper operation that may cause damage to the product.

Keep in mind when using the e-cigarette, smoking time should not exceed that of smoking a traditional cigarette.

Product Information

ePuffer Super Mini Cigarette is a nonflammable electronic atomizing device that performs similarly to traditional cigarettes. It looks, feels, and tastes like a cigarette and delivers all the pleasures of smoking without all the problems. The secret to what makes the ePuffer Electronic Cigarette better than traditional smoking is what is inside this revolutionary new product.

The nonflammable electronic cigarette is driven by modern microelectronic technology, a small re-chargeable battery and a unique, safe replaceable cartridge containing water, propylene glycol, nicotine, and a scent that emulates a tobacco flavor, as well as a membrane to suspend all the ingredients.

When using the ePuffer Electronic Cigarette, the act of inhaling or smoking it produces the tactile and craving satisfactions traditional smokers seek, and triggers a vaporizing process that realizes a simulated smoke that is actually a vapor mist that harmlessly evaporates into the air within seconds.

Why choose ePuffer instead of traditional tobacco cigarettes?

- Smoke it anytime, anywhere; not banned. No second hand smoke
- Costs less than tobacco smoking. With rechargeable batteries.
- Tastes like tobacco, but does not contain any.
- No carcinogens (safer than tobacco smoking).
- Virtually odorless; no lingering smell on clothes, at home, or in the car.
- Replicates behavioral and physical pleasures of smoking.
- Satisfies nicotine craving.
- Easy to use (doesn't require matches, lighters or ignition).
- Won't stain your teeth and damage your skin.
- No more embarrassment or guilt.
- Not offensive to others.

Characteristics of the product:

1. Humanized design, for example the temperature of the simulative smoke is similar to that of the human body.
2. No environment pollution. The exhaled smoke is a kind of gas dispersion generated during the atomization of tobacco alkaloid liquid.
3. The electromagnetic wave is shielded as to avoid electromagnetic radiation.
4. Contains high purity nicotine, design based on the WHO-recommended Nicotine Replacement Therapy; enables smokers to abstain from smoking.
5. The nicotine content per atomized cartridge is less than that of 20 ordinary cigarettes, and the specially designed discontinuous liquid supply prevents smokers from smoking continuously, therefore reducing the use frequency and protecting the smoker's health.
6. Works in an ambient temperature range. Anywhere from -5°C to 42°C.

The structure of the “E-Cigarette”

The “E-Cigarette” body is made up of the lithium battery, a microcomputer controlled circuit and program control, an atomization chamber and the cartridge. An operation mode indicator light is on the front end of the “E-cigarette” body.

Atomized Cartridge

The “E-cigarette” atomized cartridge is composed of an inhaler and a liquid container, in which simulation smoke liquid is atomized. It is free of ingredients that are harmful to the human body, such as tar and other carcinogenic substances. Both the cartridge and the atomization chamber are one-time items.

The atomized cartridges are organized according to nicotine content. There are four levels: high, medium, low and zero. Cartridges that contain high, medium or low doses of nicotine are only used as the substitute for a cigarette during the process of smoke abstinence, while the cartridge with zero nicotine is for long term use.

Battery and Charger

The “E-cigarette” employs a 3.7V special lithium battery and special charger. These can not be substituted with other lithium batteries or chargers.

When a battery is screwed inside the charger, the LED light at the top of the battery will continuously flash 4 times and then the light on the charger will glow red. When the light on the charger turns green, your battery flashes 15 times indicating it is fully charged. The length of the battery charge time is 2-3 hours.

TIP: Initially, charge the battery for 8-12 hours.

How to Use:

Installation Method

Step 1: Unpack the cartridge, and pick off the plastic cap of the nicotine container.

Step 2: Put the cartridge into the “E-cigarette” battery.

Step 3: Operating Mode – the circuit will be switched on as you inhale, and the indicator light on the front end will be lit simultaneously. Once you stop inhaling, the atomization will be terminated and the operating mode will turn to stand by state.

When the “E-cigarette” is in working state it is recommended to place it horizontally, to prevent you from inhaling the liquid into your mouth.

Allowed and Forbidden Users

Allowed Users:

The people who have been smoking for a long period of time, and are suffering from an uncomfortable feeling.

The people working in no-smoking places but with the habit of smoking.

The smokers, who wish to quit smoking.

Forbidden Users:

Minors under 18 years of age.

People without a smoking habit.

People who are sensitive to nicotine, and/or other ingredients in the inhalant.

Pregnant and breast feeding women.

Patients who should avoid smoking.

CAUTION

- A proper operation procedure must be followed to prevent unnecessary product malfunction and damage.
- Keep the product away from high temperature and store at normal room temperature.
- Don't allow the anode and cathode of the battery components to come into contact with metal, in order to prevent short circuit.
- Keep the e-cigarette out of children's reach.
- For people with an adverse reaction after using this product, it is recommended to use the cartridge with a lower nicotine density.
- Never expose the batteries to temperatures above 140F (60C) such as in a car parked under direct sunlight.