



## Product Manual

### I. Introduction

The "Electronic Cigarette" is a non-flammable electronic atomizing device with advanced microelectronic technology, designed to atomize the high-purity nicotine extracted from tobacco. The liquid in the cartridge contains nicotine, compounded specially for cigarette and ordinary food additives. It can satisfy a smoking addiction, relieving the stress of quitting smoking. The essential differences between the "Electronic Cigarette" and an ordinary cigarette are:

1. No tar and other harmful carcinogenic substances
2. No ignition required, therefore eliminating over 4000 chemical substances produced by ordinary cigarettes, such as tar and carbon monoxide
3. Harmless to others and also the environment, including no danger of second-hand smoke.
4. It can be used safely in most Non-Smoking environments
5. According to the smoke-quitting procedure, the target of quitting smoke can be reached non-painfully within a certain period of time
6. Quitting smoking at your own pace without nicotine withdrawal is another great benefit

### II. Characteristics

1. No ignition and no fire hazard.
2. Free of tar and other harmful carcinogenic substances.
3. Looks and feels like a real cigarette
4. No environmental pollution. The exhaled smoke is a vapor generated during the atomization of tobacco alkaloid liquid.
5. Contains high-purity nicotine which can be used for Nicotine Replacement Therapy, enabling smokers to abstain from harmful smoking without effort.
6. The nicotine content per electronic cigarette cartridge is less than that of 20 ordinary cigarettes.

### III. Description

1. **Structure of the Atomizing Device** — The body structure consists of a stainless steel shell, lithium battery drawer, microelectronic circuit, high-sensibility sensor and atomization chamber.
2. **Atomized Cartridge** – The atomized cartridge is composed of an inhaler and a liquid container. The liquid container holds nicotine diluents which are ready for atomization. It does not contain ingredients harmful to the body, such as tar and carcinogenic substances. The inhaler and liquid container are disposable. The atomized cartridges are classified into five levels: extra high, high, medium, low and zero.
3. **Battery and Charger** – The Electronic Cigarette employs a special 3.6V lithium battery and charger, which cannot be replaced by other lithium batteries and charger. The input supply voltage of the charger is 240V 50/60Hz. The battery will last no less than 300 uses.

### IV. How to use

1. **Screwing the battery:**  
Screw and connect the battery with the Atomizing device.
2. **Install the cartridge:**  
Step 1: Remove the cover  
Step 2: Take the cartridge out from the sheath  
Step 3: Take the cartridge out from the sealed cap
3. **Insert the cartridge into the Atomizing Device:**  
The product will be in a standby state while you put the battery into the body and screw in the cartridge.

#### 4. **Charge the battery:**

To charge the battery, you just screw the battery to the charger. The battery is fully charged when the indicator light turns from red to green. Charging time for the first time is about 2-3 hours. The charging time for regular use should be 2-3 hours. The charger works with normal voltage at 100-240V, 50/60Hz.

#### **Operation mode**

The electronic circuit will start to work as the "Electronic Cigarette" is inhaled. The indicator light at tip of the Product will be lit. Stop inhaling terminates the atomization, and operating mode turns to standby mode. It is recommended to use it horizontally and don't point the device upwards to avoid inhaling the liquid into your mouth. When the indicator light flashes and the smoke decreases, it is time to replace the battery.

#### **A. Smoking method:**

Smoke the Electronic Cigarette as most smokers inhale a cigarette, normally about 14-16 inhalations.

#### **B. Directions for use of battery and charger:**

When the indicator light flashes and the smoke decreases, the battery should be charged. Allow the battery to charge for 3 to 4 hours for a full charge, when the indicator light turns to green. Take the battery out and remove the charger's power supply.

#### **C. Care and Use of battery and charger:**

- 1) Keep the battery away from high temperature sources while charging.
- 2) If the battery smells peculiar, disconnect the power supply, remove the battery from the device or charger and stop using.
- 3) The charger can be used for the special lithium battery of the Electronic Cigarette only; please do not attempt using this charger to charge other types of batteries.
- 4) Keep the battery and the cartridge stored in a cool, dry place after fully charged.

### **V. Notice to users**

1. The special components and the proper operation procedures must be followed to prevent any unnecessary malfunction and damage of the product, such as cartridge, battery and charger.
2. Replace the cartridge with a new one as the smoke volume decreases.
3. The charger works in a normal condition with voltage at AC100V~240V, 50/60Hz.
4. Keep the Electronic Cigarette separated from other articles and avoid damage by crushing or dropping.
5. The Electronic Cigarette is completely free from second-hand smoke and harmless to surrounding people and the environment. It never needs to be lighted and won't cause a fire. It can be safely used in public places.
6. If problems occur with this product, do not dismantle it by yourself as you could cause damage.

### **VI. Cautions**

1. Keep the device away from high temperatures.
2. Keep out of children's reach and avoid improper operation.
3. For people using this product for a quit smoking program, it is recommended to gradually lower nicotine content in the cartridge.
4. Avoid direct contact with the nicotine liquid contained in the atomized cartridge.
5. Abide by local laws and regulations on driving while smoking. It is not recommended to use the Electronic Cigarette while driving.
6. When cleaning the charger, you must first unplug it from the power supply. Do not handle the charger outdoors or in a damp environment.
7. **Not Recommended for:**
  - Anyone under 18 years old
  - People who do not smoke
  - People sensitive to nicotine or other ingredients in the inhalant
  - Pregnant and breast-feeding women
  - Patients who should avoid smoking

### **About the Atomized Cartridge and Nicotine**

The atomized cartridge contains nicotine. The nicotine is a kind of natural alkaloid extracted from tobacco leaf or other plants containing nicotine. It is the main substance that makes smokers addicted. Nicotine Replacement Therapy has been demonstrated to be safe and effective way for smoking cessation, according to experts and clinical experiments. Free from harmful substances such as tar and carbon monoxide, the atomized cartridge minimizes the harmful effects of smoking for those quitting, while at the same time, it can help the quitter by introducing low doses of high-purity nicotine.

Our E-Liquid as well as the E-Cartridge have passed toxicity testing by governmental safety agents. There should be no harmful side-effects using this product. Those allergic to propylene glycol (which is the main composition of the E-Liquid), should seek treatment or stop using the product.

### **Notices for use of cartridge**

1. Read the instructions carefully before using all components of this Product.
2. The atomized cartridge is specifically designed for use with Electronic Cigarette only.
3. The atomized cartridge is a disposable product, do not reuse. Please dispose of after use and keep out of children's reach.
4. Shelf life 24 months.