PREMIUM ELECTRONIC CIGARETTES

Say "NO" to no-smoking signs! With the electronic cigarette, you can now smoke virtually anywhere. You can even smoke at work without having to go out in the cold. The revolutionary atomizer technology, used in the e- cigarette, allows users to get an immediate nicotine fix without being harmed by the hazardous chemicals found from smoking cigarettes. These battery-powered products, which resemble a real cigarette, produce a fine nicotine spray that is absorbed quickly and directly by the lungs, satisfying the nicotine craving instantly.

Premium Electronic Cigarettes

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Tobacco harms human beings for a long time. E-cigarette is a revolution in the market directed toward smokers. We believe that e-cigarette is able to eradicate tobacco smoke harmful to human beings.

E-cigarette is a non-flammable electronic atomizing device, utilizing advanced microelectronic technology and supercritical physical atomized technology to atomize in a disposable cartridge. E–cigarette offers smokers the option of satisfying their desire for tobacco in a safe way while regaining their freedom lost due to ever-expanding restrictions on the use of cigarettes in public places. As a fashionable hi-tech electronic product, E-Cigarette gives you more choices and a healthy life.

The essential differences between the e-cigarette and the ordinary cigarette are as follows.

1. No tar or other carcinogenic substances or ingredients harmful to the human body.
2. No ignition required, thus eliminating the over 4000 chemical substances, including carbon monoxide, produced by an ordinary cigarette.
3. Harmless to others and the environment, there is no second hand smoke
4. Non-Flammable, Can be used safely in most places designated as non-smoking.

E-Cigarette is a non-burning electronic cigarette, and its efficacy is similar to ordinary cigarettes—smokers have a sense of relaxation to alleviate the withdrawal syndrome.

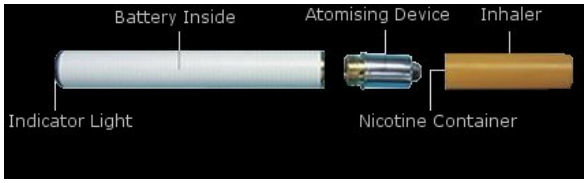
CHARACTERISTICS OF E-CIGARETTE

- No ignition, no fire hazard. Free of tar and other carcinogenic substances or harmful ingredients
- Humanized design: the temperature of the vapor is similar to that of the human body.

- Fashionable design and healthy life style show your individuality. Its effectiveness is similar to ordinary cigarettes - refreshing your mind, satisfying the smokers with craving for tobacco - so that smokers feel relaxed.
- No environmental pollution. The exhaled smoke is vapor generated during the atomization of an alkaloid liquid, thus no effect of second hand smoke. The electromagnetic wave is shielded so as to avoid electromagnetic radiation.
- Operating temperature: It can be used in the environment temperature of –5 °C to 42 C°

STRUCTURE OF E-CIGARETTE

1. Body - The body is an integral structure consisting of stainless steel shell, lithium battery drawer, micro - electronic circuit, high sensitivity sensor, atomization chamber and an operating mode indicator light at tip of atomizing device.



2. Cartridge - The cartridge of the e-cigarette is an inhaler and liquid container. There is diluted liquid in the container ready for atomization. It does not contain ingredients harmful to the human body, such as tar and other carcinogenic substances. The inhaler and liquid container are disposable.
3. Battery - There are high-performance lithium batteries—environmentally safe, micro - chip, exclusive and high sensitive sensors. Electronic cigarette works with a dedicated batter charger.

- **PEOPLE FRIENDLY**
- **ENVIRONMENT FRIENDLY**
- **CHEAPER THAN CIGARETTES TO SMOKE**
- **GREAT TASTE**
- **SMOKE EVERYWHERE**

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