

# E-cigarette

INSTRUCTION MANUAL

PERSONAL VAPORIZER

# E-cigarette Manual

Please read this manual carefully before starting.

## OPERATION:

For safe and effective use of E-cigarette and its supporting Products, Please read through the following information carefully before use and follow the standard operating procedures strictly.

E-cigarette consists of a power supply with a manual Switch, atomization chamber, and a cartridge. The cartridge is suited for one time use only. When you push the manual switch E-cigarette will be activated.



Atomizer

Power supply components



Cartridge



Wall Charger

Usb Battery Charger

## USE:

Unpack the cartridge and remove the cover. Click the cartridge in the atomizer. Screw a power supply on the atomizer. E-cigarette is now ready for use. Push the manual button for no longer than 5 seconds to avoid overheating of the atomizer. Do not use E-cigarette in a vertical position, since

liquid could leak. In case E-cigarette should vaporize continuously or in case E-cigarette shows signs of over heating, stop the usage, unscrew all parts and contact your E-cigarette dealer.

#### power supply replacement

The power supply needs to be recharged when the unit produces no more vapour.

#### Cartridge replacement

If during the use of this unit, vapor is found to be significantly reduced, the cartridge needs to be replaced.

E-cigarette does not cause harm to surrounding people and environment. We recommend however out of courtesy to ask for permission to use the vaporizing function in public places, beforehand.

The atomizer does not need to be cleaned with water. However, if you should encounter persisting

mal performance you can try to rinse the atomizer with water and by blowing the water through the atomizer several times. The atomizer should be dried with a hairdryer after this process. When the atomizer is fully dry, insert a new cartridge, place the unit vertically and let the liquid penetrate the atomizer for a few minutes. It helps to drop a small amount of liquid directly onto the atomizer to kick start it in case the atomizer is still too dry.

## POWER SUPPLY LIFE

E-cigarette Power supply function is max 750 to 800 puffs Per charge. The Power supply can be charged and used 300 times. After more than 300 charging and usage cycles, their functioning span lessens significantly.

## CHARGING POWER SUPPLY

### NORMAL CHARGER:

Screw the dedicated Power supply in the charger. Connect the charger to the power outlet. 1.The

first charge should be kept for 8 hours, even if the LED light turns green. 2. Use for 20 minutes. 3. Charge the power supply for another 1 hour. Your Power supply is now ready for normal use. Normal charging time should be kept for 3 hours (even if the LED light turns green). Do not use the charger in damp areas. Do not charge the Power supply near a high-temp heat source. Do not weld or pierce the Power supply. If the power supply is found to be emitting any odor or heat or be discolored or deformed or have any abnormality during charging, please cut off the power source immediately and remove the Power supply from E-cigarette body or charger and suspend the use of it. The E-cigarette charger can only be used with E-cigarette dedicated Power supply. Do not try to use this charger to charge other kinds of Power supply. Please keep the E-cigarette it's components and cartridges from the reach of children or animals.

OPTIONAL USB CHARGER CABLE

## Change the Power supply



- 1.Remove the dead Power supply
- 2.Screw the full Power supply in

Screw in



Red: charging  
Green: fully charged

Screw the dedicated Power supply in the optional USB charger cable. Insert the USB charger cable into the USB port of your computer, USB Home charger, USB car charger. Do not charge Power supply outdoors or in a damp environment. Keep all parts out of children's reach.

## STRUCTURE

The body is an integrated stainless steel shell structure, containing a Power supply, a manual switch, an atomization chamber and a cartridge.

## CAUTION:

We do not accept any warranty/indemnity claims in case of wrong usage. If you are carrying E-cigarette with you, please carry it separately in order to avoid scratches or damage due to collision with other parts such as keys or mobile phones. The use of any un-dedicated components will lead to malfunction and damage of this product. The use of other than E-cigarette cartridges or liquid other than E-cigarette liquid will damage the atomizer beyond repair. please dispose of old Power supply in your local Power supply recycling collection point, When driving, please ensure your strict compliance with the relevant laws and regulations of the country or region where you are staying. Be concentrating on driving and pay attention to road conditions. Do not

use the device while driving and secure all parts to avoid damage to the product caused by collision. E-cigarette uses an advanced microelectronic technology to vaporize a special designed GRAS (generally recommended as safe) approved liquid that is contained in cartridges that are inserted into an atomizer. The main ingredients of the liquid are water and non-carcinogenic and non-toxic common legal food-and taste additives.

## PRECAUTIONS

**Storage:** E-cigarette and its supporting parts should be kept away from children's reach and stored safely in a non-damp environment.

**Preparation:** Leave the atomizer without cartridge to dry for the night by storing the atomizer vertically on a paper tissue or dry rack Charge your Power supply at night.

**Maintenance:**E-cigarette should be maintained regularly. Clean the screw threads of the different parts such

as atomizer, chargers and Power supply with a tissue dipped in purified un-perfumed alcohol (please refer to your local drugstore). Clean screw thread will provide better electric conduction. Blow into the atomizer once and a while to evacuate left over liquid. Remove cartridge at night. Put the atomizer to dry for the night on a dry rack. When the vapor diminishes significantly the Power supply needs to be charged.

E-cigarette Power supply: The E-cigarette is powered by a 3.7 V - special Power supply.

E-cigarette charger : The E-cigarette charger is specially adapted for E-cigarette power supply. Input voltage of the USB home charger is AC100V-240V 50/60Hz. The input voltage of the USB car charger is DC12V-24V. The input voltage of the USB Power supply computer charger is DC5V. pay attention to the value of the local voltage to be in accordance to that of E-cigarette charger.

The Input voltage of the USB Battery Charger is 5V, 500mah and the output voltage is 4.2V 420 mah.

Full charging time is 2.5 hours.

- 1.Optional USB connector for power outlet
- 2.Normal charger with cable (or plug in some countries)
- 3.USB Power supply charger cable
- 4.Optional car connector for normal charger
- 5.Optional USB car adaptor

