

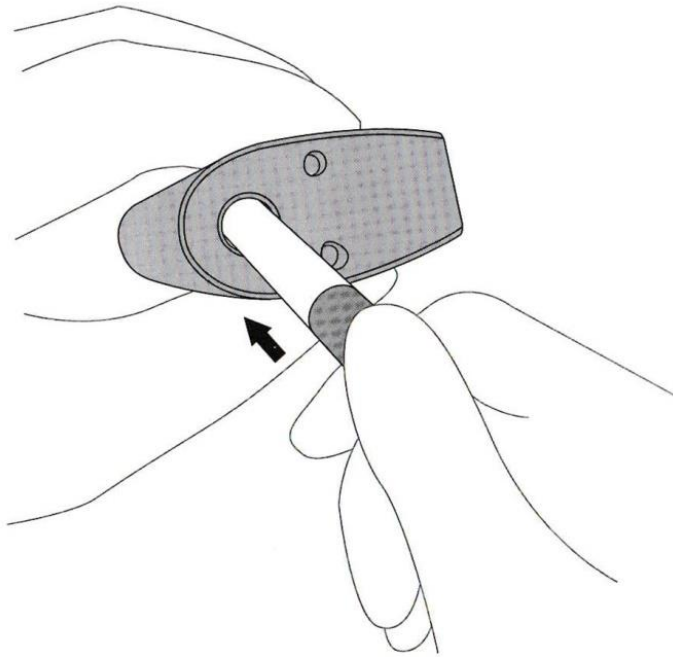
# User Manual

## Cigarette Heating Device

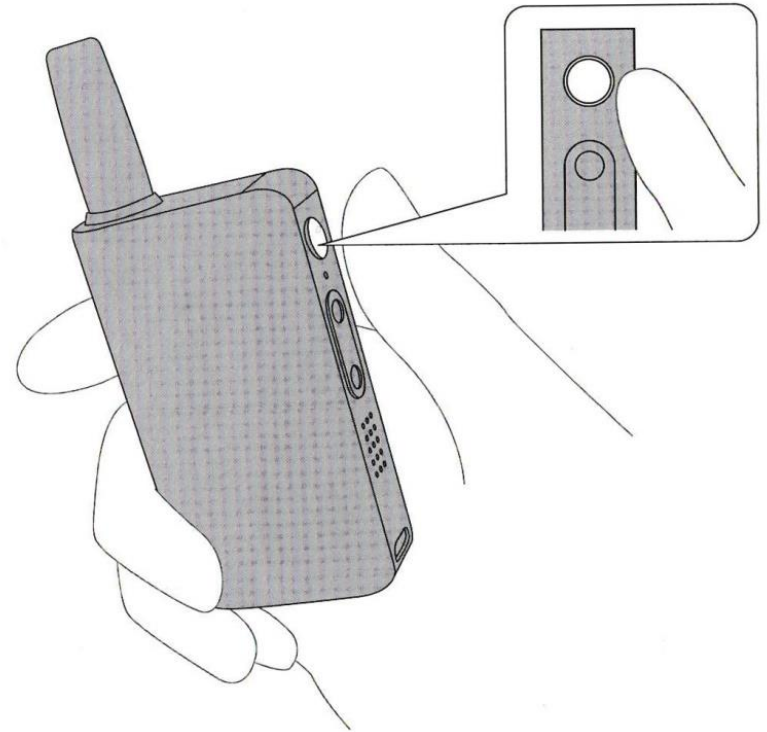
***ihoc***<sup>®</sup>

## USING

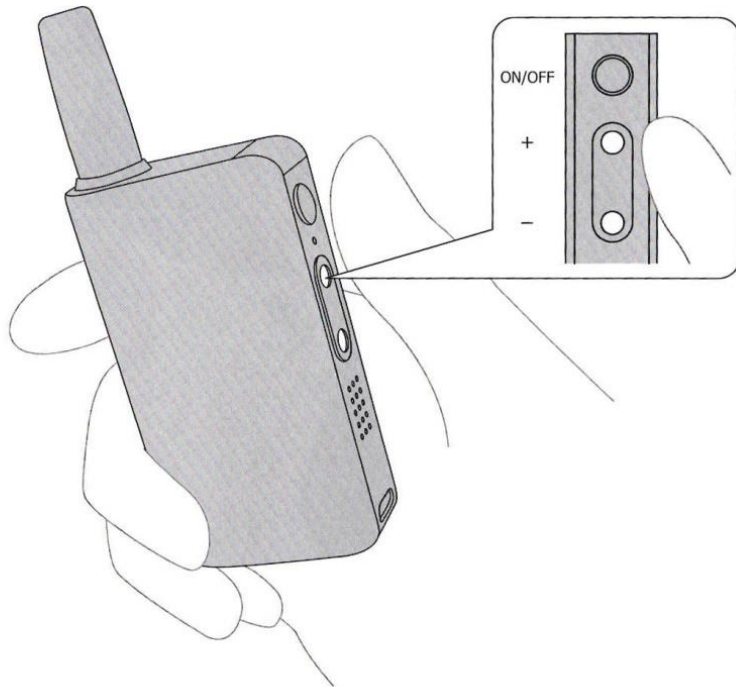
- A. Put the cigarette backward, with cigarette filter at the top, never the other way around



- B. Click on/off button 5 times quickly to activate and start to Pre-heating, mean while you will feel the vibrates



C. Click +/- buttons to change the heating level and click the on/off button one time to confirm.

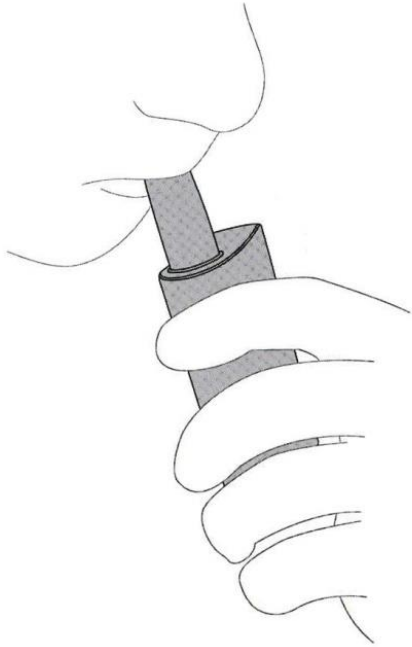


D. Waiting around 20s for the Pre-heating process, good to draw when it vibrate again.

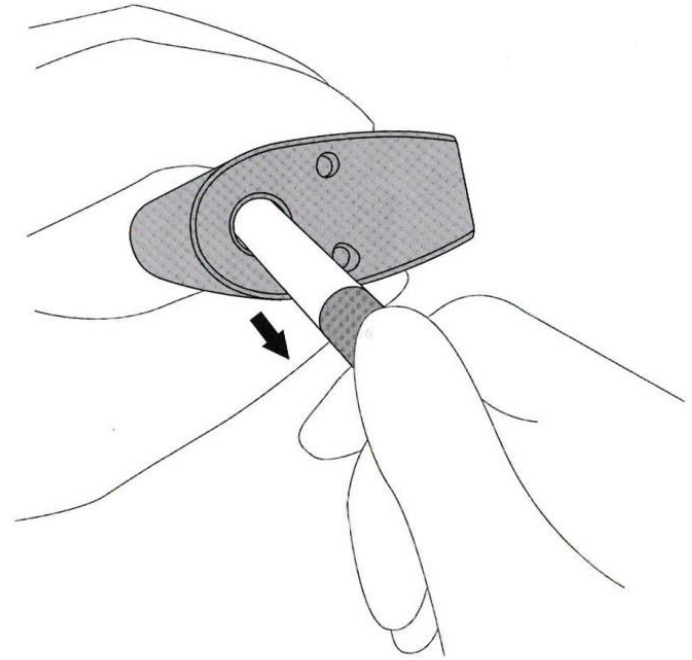


## CLEANING

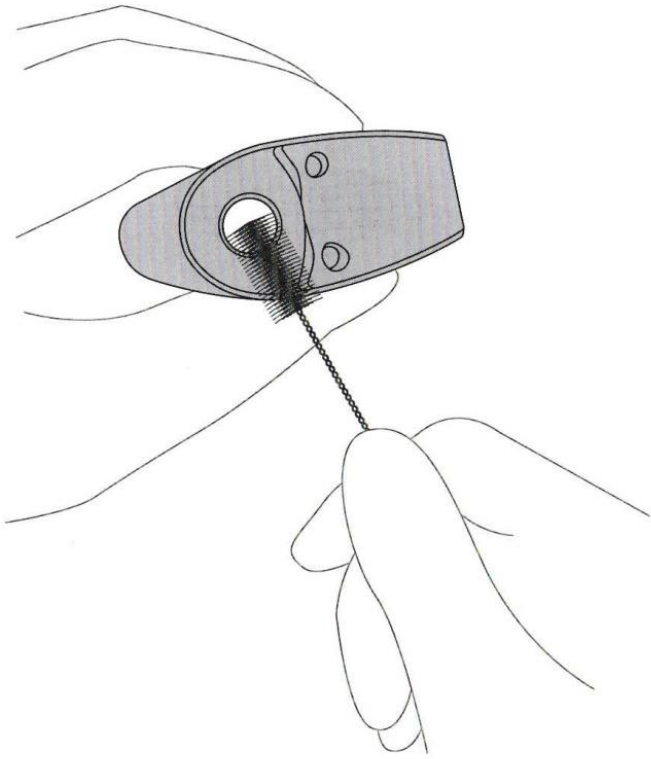
E. You can enjoy vapor for 3 mins each time.



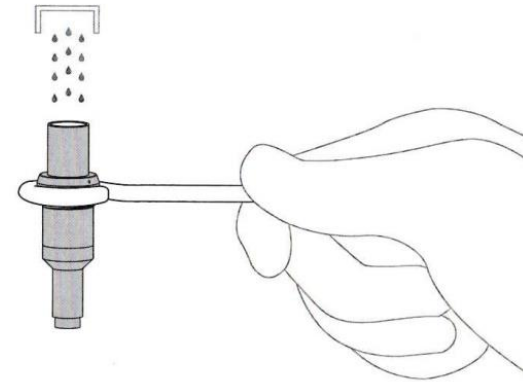
A. After power off, pull out the whole cigarette.



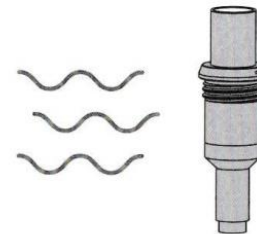
B. Use the brush to clean the chamber



C. Rinse the filter by tap water, hand held by the O ring tool when necessary



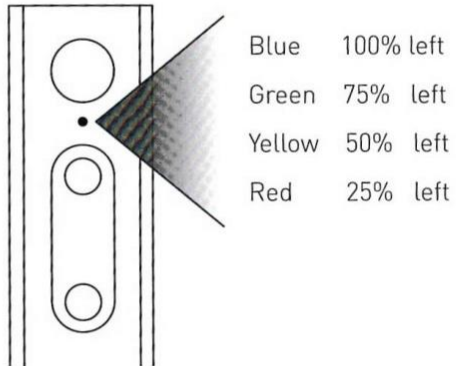
D. Use it after dry-up



## MANDATORY WAITING

The mandatory waiting time between continuing use is around 3 minutes

### COLOR FOR BATTERY STATUS



\*Charging time: Approximate two hours

\*Fully charged, good for approximate 14 cycles [Default level 4]

## Charging

Please use the Type C cable in the package box to charge the device.  
It requires 5VDC/2A adapter. The LED lights keep flashing during charging and keep on when finish charging.

## Protective function

(1) Over-current protection

The device stops working when the working current is more than 15A

(2) Overcharge protection

The device stops charging when the charging voltage is more than  $4.3V \pm 1\%$ .

(3) Low-voltage protection

If battery level of the device is low, the light will turn red and keeps flashing when power on and it is unable to work.

(4) Failure protection

If the device is abnormal, the screen will display "E" when power on.

Please contact the after-sales customer service.

Model	IUOC 4.0
Output voltage	3.0-4.2V
Battery capacity	2900mAh
Product size	23.5*48*116mm
Product weight	150g
Material of main body	Aluminum alloy
Operating temperature	13-40℃
Applicable cigarette size	φ 8mm, the filter tip is less than 30mm in length
Charging specifications	Voltage: 5VDC, Current: Max.2A

## Material safety data sheet

Component	List of possible toxin					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
external shell	0	0	0	0	0	0
plastic shell	0	0	0	0	0	0
Component	0	0	0	0	0	0
Internal structure component	0	0	0	0	0	0
Mouth piece	0	0	0	0	0	0
cable	0	0	0	0	0	0
brush	0	0	0	0	0	0

0: All potential toxins are under what is specified in national standard.

X: Indicates that the content of the hazardous substance in at least one

homogeneous material of the component exceeds the limit specified in GB/T 26572.

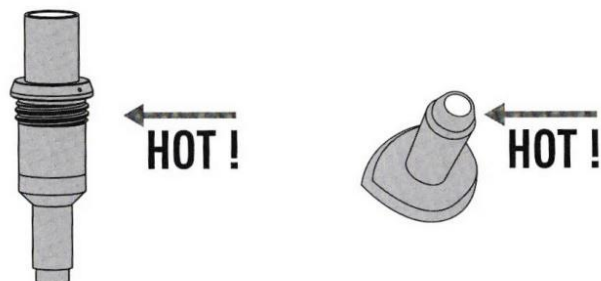
(enterprises can further explain the technical reasons of "X" in the above table according to the actual situation here.)



**Warnings and disclaimers:**

Please read this safety warnings carefully before using the product.

First warning out of all, the mouth-piece base and lid is very hot after use, do not touch it directly with your bare hands, use tools provided.



1. Please charge the product indoor.
2. Avoid approaching inflammables and explosives.
3. Please use the Type C cable in the package box and 5VDC/2A adapter to charge, and the adapter should be complied with one of following standards IEC/EN/UL62368-1, IEC/EN/UL60950-1, UL1310
4. Underage consumers, non-smokers, pregnant or lactating women, patients with chronic diseases. If any further questions, please consult medical professionals.
5. Do not place this product in water or in a hot place.

6. Avoid manually disassembling the device. Do not use the product that has been disassembled privately.
7. Please use cleaning brush to gently wipe the device to avoid damages.
8. Do not leave the device in a place exposed to direct sunlight or high-temperature locations such as stoves for long time.
9. When disposing of this product, please follow the garbage classification instructions of your region.
10. Please keep this product out of reach of children and pets.
11. Do not use this product in non-smoking areas.

**CAUTION****Battery Warnings:**

"Caution- the battery used in this device may present a risk of fire or chemical burn if mistreated.

**Battery Disposal :**

Lithium Ion batteries contain elements that may pose health risks to individuals if they are allowed to leach in to the ground water supply. In some countries, it may be illegal to dispose of these batteries in standard household waste. Contact [info@thermalouc.net](mailto:info@thermalouc.net) to return the entire device to a Thermalouc designated dispose recycling location. NEVER dispose of the battery in a fire or incinerator, as the battery may catch fire and explode.



**After-sales service**

**Please consult warranty policy from your local distributor**

**1.Warranty Policy**

Free maintaining will be provided for non-artificial damages after examination by manufacturer's after-sales service department or local dealer.

**2.Non-warranty Policy**

The following circumstances are beyond warranty and we would like to provide a pay-needed maintenance.

- (1) The warranty period has expired;
- (2) Deliberate damage;
- (3) Any damages caused by using the device not according to the user manual;
- (4) Disassemble the device by unauthorized personnel.

**NOT FOR SALE TO MINORS**

Brand owner: Shenzhen Yukan Technology Co., Ltd.

Address: Room 1101 & 1110, West Tower, Nanshan Software Park, No. 10128, Shennan Road, Nantou Street, Nanshan District, Shenzhen, China

Email: [info@iuoctech.com](mailto:info@iuoctech.com)

Website: [www.iuoctech.com/en](http://www.iuoctech.com/en)

Manufacturer: Xiazhi Tang Electronic Manufacturing Co., Ltd.

Address: 5th Floor, Building C, Yingtang Technology Industrial Park, No. 18 Baihuayuan Road, Guangming Office, Guangming New District, Shenzhen