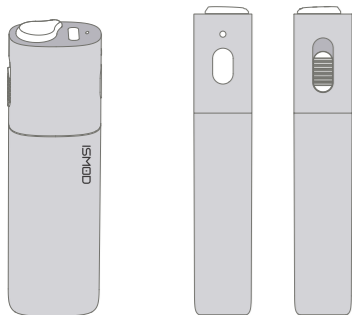


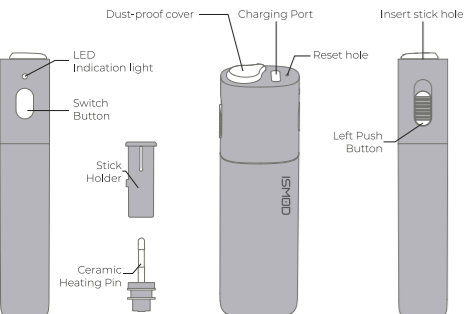
ISMOD NANO




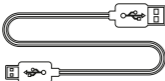

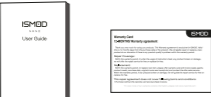
Welcome to ISMOD

We are here to help you discover different smoking experience. A new sensorial experience is just a few steps away.

ISMOD NANO Tobacco Heating Device

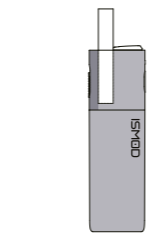


Package Content

	ISMOD NANO														
	Charging Cable														
	Cleaning sticks														
	User Guide + Warranty card														
<table border="1"> <thead> <tr> <th>Model</th> <th>ISMOD NANO</th> </tr> </thead> <tbody> <tr> <td>Battery Capacity</td> <td>1500mAh 3.7V</td> </tr> <tr> <td>Charger Time</td> <td>Approx 1.5 Hours</td> </tr> <tr> <td>Charger Method</td> <td>USB Charge Port :Type C; Charge Setting : 5V/2A</td> </tr> <tr> <td>Working Temperature</td> <td>5-40 C</td> </tr> <tr> <td>Product Size</td> <td>27mm(L)*17mm(W)*90mm(H)</td> </tr> <tr> <td>Upon Full charged</td> <td>≥20 sticks</td> </tr> </tbody> </table>	Model	ISMOD NANO	Battery Capacity	1500mAh 3.7V	Charger Time	Approx 1.5 Hours	Charger Method	USB Charge Port :Type C; Charge Setting : 5V/2A	Working Temperature	5-40 C	Product Size	27mm(L)*17mm(W)*90mm(H)	Upon Full charged	≥20 sticks	
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How to use your ISMOD NANO

- LED INDICATION LIGHT**
LED light color indication as following:
Blue:100%-60%
Yellow:60%-10%
Red:10%-0%
- Click the heating button to activate the LED light. When the device is switched off.
 - Rotate the dust-proof cover.
 - Insert the tobacco stick into the chamber upright, leaving the filter out.
 - Press and hold the button for 1.5 seconds until the LED light blink blue color and the device will have 1st vibration.



- The device start preheating, the preheating duration is 15 seconds. When the LED light turns solid blue color and 2nd vibration occurred. You can start to enjoy smoking for 4 minutes 45 seconds. When the smoking time comes to the last 30 seconds or reaches 13th puffs, the 3rd vibration occurred. While LED light starts blinks which indicates that the heating period is nearly closed.

CONTACT US

For the full user guide and Customer Care visit

ISMOD



Connect the USB cable with the adaptor for charging. The LED light will blink different colors to indicate the battery power. LED light will show a solid blue light when the device is full charged.

- Blue : 100%-60%
- Yellow : 60%-10%
- Red : 10%-0%

Temperature Adjustment (TA) Mode:
LED light color Indication as following:

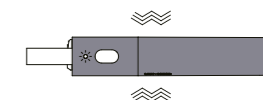
- Green : Low Temperature
- White : Middle Temperature
- Purple: High Temperature

How to clean ISMOD NANO

- Separate the top cover from the main body.
- Pull out heater component from the main body.
- Push the stick holder through the left button and pull it out.
- Take out the parts (stick holder & heater components), then use a cleaning stick to clean the heating chamber.
- Clean the Stick Holder with the cleaning cotton.

Quick Tips

Problem	Checking way	Solve way
Can't insert the tobacco stick into the heating chamber.	Check if tobacco residue from previous tobacco stick is stuck in the heating chamber.	Clean the heating chamber.
Tobacco stick can't place into the heating chamber.	Check if the slot between the tobacco stick holder and the heating chamber is aligned and fastened properly.	Clean the heating chamber.
The Cap can't close and clip properly.	Check alignment between the cap and device, make the tobacco stick hole is in the same position.	Adjust the direction of buckling.
Can't start the device	Check the leftover power	Charge the device until the charge is complete.
	unused for a long time?	Power loss completed, need to charge.
	Button damaged?	Send it to the local service center.
Indicator light damaged?		Send it to the local service center.
Blinking red light for 5 seconds	The leftover battery capacity is low	Charge the device at once.
Solid red light and gap vibration for 3 seconds	Check heating pin	Change heating pin.



To start the TA mode, click the button 5 times quickly. The LED light will blink green, white and purple alternatively. Waiting for the indicator light for self-check, stop blinks. Click the button to change the temperature heating mode, one single click would indicate the present heating mode. Press and hold the power button to determine the heating mode or wait for 10 seconds to quit the TA mode.