

成品尺寸: 63*92MM

料号: 2-0025-0926-00

英文

aspire® Nautilus AIO USER MANUAL

Read this information leaflet fully before you start using this product as it contains important information. The notes below relate to when the device is filled with e-liquid that contains nicotine.

This product is intended for adult smokers. This product is not recommended for non-smokers, young people under the age of 18 years, pregnant or breast feeding women and those experiencing general ill health.



Keep out of reach of children and minors!

This product contains nicotine which is a highly addictive substance.

The above warning only applies when this device has been filled with nicotine containing e-liquid



Contents

- 1* Nautilus AIO device
- 2* 1.8Ω coils (1 regular BVC & 1 for Nic Salt)
- 2* Extra O rings
- 1* Micro USB Cable
- 1* Warranty Card
- 1* User Manual



Specifications

Nautilus AIO Pod capacity: 2ml
 Nautilus AIO coil is interchangeable with original Nautilus BVC coils
 Built-in Battery Capacity: 1000mAh
 Dimensions: 87.5*37*21mm
 Adjustable airflow
 Coil resistance: 1.8Ω
 Coil type: Nichrome
 Easy bottom fill
 Output wattage: 12W

- ! When using a new coil, let the pod stand for 3 minutes after filling so the cotton can be saturated with juice before use.
- ! Do not let the pod become completely empty. Refill the pod to avoid dry burning or damage to the coil.

Nautilus AIO Filling

1. Squeeze the pod release buttons on each side of the device to release and remove the pod system.
2. Invert the pod and place the filling bottle into the pod filling hole.
3. Push down and squeeze the filling bottle to add your preferred e-liquid into the pod system.
4. Re-insert the pod into the power unit, and push down firmly until it 'clicks' into place.

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Nautilus AIO Coil Installation

1. Squeeze the pod release buttons on each side of the device to release and remove the pod system.
2. Invert the pod, push down the airflow ring and unscrew to disengage the airflow component, then remove.
3. Detach the coil from the airflow control ring and replace it with a new one.
4. Insert the coil with the airflow unit into the pod system, then push down and screw in to relocate the airflow component.
5. Re-insert the pod into the power unit, and push down firmly until it 'clicks' into place.



- Note:** 1. To adjust the airflow of the Nautilus AIO, please remove the pod and rotate the airflow control ring on bottom of the pod;
 2. When relocating the airflow component, please screw and push down at the same time.

Instructions

- Pressing the fire button five times within two seconds will turn the device on or off. The indicator lights will flash blue

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- and orange three times to indicate off or on.
- When the Nautilus AIO is on, press the fire button the light will indicate your Nautilus AIO's current charge. When its current charge capacity is above 3.8 volts the indicator light will be blue and orange. When the charge is between 3.5 and 3.8 volts the light will be blue only. When the charge drops below 3.5 volts the light will then become orange to remind you that it is time to charge your Nautilus AIO.

Protective Features

- Automatic Cutoff: The preset continuous fire time is 10 seconds, after 10 seconds of continuous firing, the LED light will flash blue and orange 10 times and the Nautilus AIO will stop firing
- Short Circuit Protection: When the Nautilus AIO detects a short, it will stop firing, and the LED light will flash blue and orange 3 times.
- Low Voltage Protection: When the battery level drops below 3.2V, the Nautilus AIO will not function and the LED light will flash orange 15 times.
- Overcharge Protection: When the Nautilus AIO is fully charged, it will stop charging to prevent overcharging of your battery.
- Over heat protection: When the temperature of the chip is above 75 °C/167 °F, the LED light will be blue and orange for 3 seconds and the Nautilus AIO will cut off.

Charging Instructions

- Charge via the Micro USB port. Maximum charge current can reach up to 1A.
- When the USB cable is attached, the Nautilus AIO indicator light will flash blue and orange three times. While charging the LED will indicate the Nautilus AIO's current charge status: 3.5 volts or less= orange light; 3.5 to 3.8 volts= blue light; 3.8 volts and above =both blue and orange lights. When the Nautilus AIO is fully charged the LED will flash blue and orange 20 times then remain off.

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IMPORTANT INFORMATION ABOUT USING NICOTINE CONTAINING E-LIQUIDS

Before using nicotine containing e-liquids the user should read the following information carefully.

NICOTINE CONTAINING E-LIQUIDS:

Do not use if you are allergic to nicotine or any of the other ingredients contained within the e-liquid (see manufacturer's label for full details).

WARNINGS AND PRECAUTIONS

Nicotine containing e-liquids are not recommended for:

- Non-smokers
- Young people under the age of 18 years;
- Pregnant or breast feeding women; as nicotine is known to cross the placenta and to be excreted in breast milk;
- Those experiencing general ill health; such as heart disease, stomach and duodenal ulcers, liver or kidney problems, long term throat disease or difficulty breathing due to bronchitis, emphysema or asthma;
- Those who have an overactive thyroid gland or have a pheochromocytoma (a tumour of the adrenal gland that can affect high blood pressure);
- Those who have diabetes, as nicotine may affect your blood sugar levels.
- Those taking the following medication;
- Theophylline (to treat breathing problems)
- Ropinirole (to treat restless legs)
- Clozapine (to treat schizophrenia)

POSSIBLE SIDE EFFECTS

- If you inhale too much nicotine or use the product too much you may experience one or more of the following effects:
- Feeling faint;
 - Nausea (feeling sick)
 - Headache
 - Coughing

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- Irritation of the mouth or throat
- Dizziness
- Stomach discomfort
- Hiccups
- Nasal congestion
- Vomiting (being sick)
- Heart palpitations
- Abnormal heart rate

If you experience any of these side effects; including any possible side effects not listed in this leaflet, discontinue using the product, if the effect(s) continue after you stop use, consult your doctor or healthcare professional and bring this leaflet to their attention.

Safety note:

To avoid misfiring always ensure you either lock or switch off your device when it is not in use. Especially when carrying your device in your pocket, bag or purse.



*Diameter of the pod refill hole.

To learn more about your products and how to use, please visit: www.aspirecig.com

Shenzhen Eigate Technology Co., Ltd.

Building 3, Xinhongtai Industrial Park, 14 Jian'an Rd, Tangwei, Fuyong Town, Bao'an District, Shenzhen, China
Tel: +86-755-81499783 Email: service@aspirecig.com

Manufactured By Eigate MADE IN CHINA



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