aspire

CYBER G PLUS

User Manual

EN

DISCLAIMER

Please read this user manual before use. Failure to follow the instructions for proper set-up, use, and maintenance of the device may result in serious personal injury, death, or property damage.

The manufacturer assumes no responsibility for any damage caused by mishandling that is beyond normal usage defined in this manual.

RECOMMENDED SETUP

We recommend the exclusive use of Aspire original charger, battery, components, and accessories indicated on the product page and leaflet. Use of chargers, batteries, components, and/or accessories not recommended may not use your device safely. This will further cause damage to the product and to the cancellation of the warranty.

HANDLING AND USAGE SAFETY

To reduce the risk of fire, shock, or damage to your vape device keep the product and its accessories away from overheated or excessively humid conditions (-5°F~131°F/-20°C~55°C).

Your device can be damaged if dropped, burned, punctured, or crushed. Do not use the product if it is liquid. If you suspect damage to your device or battery, discontinue use of your device, as it may cause overheating or injury.

To avoid melting 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.

In the case of burst or abnormal deformation of one of the components of the device or its accessories, stop using it immediately and contact Customer Care.

COIL MAINTENANCE SAFETY

In order not to damage the coil or burn the cotton (do not inhale an empty pod. Let the pod/tank stand for 5 minutes after filling so the cotton can be saturated with e-liquid before use.

REPLACEABLE BATTERIES SAFETY

Do not use non-rechargeable batteries. Do not use damaged batteries or batteries with a visibly damaged wrapper. Disconnect the battery from the device when not in use. Please do not use your vape device with a battery that is damaged.

PRODUCT DISPOSAL SAFETY

Do not discard this product and battery in the environment, and only dispose of the product components at dedicated collection & disposal points.

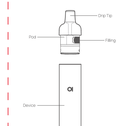
HEALTH WARNING SAFETY

Do not use the product if you are pregnant, breastfeeding, generally ill, or suffer from respiratory and/or cardiovascular systems disorders.

If you experience any side effects discontinue using the product. If the effect(s) continue after you stop using, consult a healthcare professional immediately.

Package Content:
1 * Cyber G Slim Device
1 * TG Pod 5.5Ω (0.2 ml)
1 * Type-C Cable
1 * User Manual

Components View:



Specifications:
Dimensions: ⌀19.5*128.7 mm
Pod Capacity: 2.0 ml
Coil: 1.0Ω (1.0Ω Mesh-coil, Kanthal AF, non-replaceable)
Filling: Easy side fill
Battery Capacity: Built-in 1200 mAh
Max. Power Output: 3.4W output
Activation: Auto-draw
Charging Port: Type-C
Maximum Charge Current: 0.5A
Compatible with TG pod

Pod Filling:
1. Unscrew and remove the pod.
2. Turn the device down, lift the side silicone seal and add e-liquid.
3. Plug back the silicone seal firmly.
4. Place the pod back.

Remember to clean the condensation between the pod and the device.

Instructions:

Device Condition	Status of Indicators & Details
Connect / disconnect the pod	Flash white 1 time
Battery level: 76%~100%	On red
Battery level: 51%~75%	On red
Battery level: 1~25% (to 50%~51%)	On green
Lock / unlock	The device performs abnormal action after 10 continuous warning outputs (refer to 03 different warning outputs) Please unlock the device, the LED indicator will flash blue 1 time
Battery level: 26%~50% (to 51%)	On green

Maximum charge current: 0.5A
Recommended charge voltage: 5V
Battery level: 76%~100%: On red
Battery level: 51%~75%: On blue
Battery level: 1~25% (to 50%~51%): On green

Charging:

Protection Features:

Over-Time Protection (to)	The LED indicator will flash red and blue 3 times and the device will switch off
Short Circuit Protection	The LED indicator will flash red and blue 3 times and the device will switch off
Low Voltage Protection	The LED indicator will flash red 10 times
Overcharge Protection	Once the battery is fully charged, the LED indicator will flash green 10 times and the device will stop charging
Over-Voltage Protection	When charging abnormal, the LED indicator will flash red 10 times and stop charging

IMPORTANT INFORMATION ABOUT USING NICOTINE-CONTAINING E-LIQUIDS

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

1. NICOTINE-CONTAINING E-LIQUID
E-Liquid with nicotine-containing liquid. It should be noted that nicotine which is a highly addictive substance and, therefore, is not recommended for use by non-smokers may produce toxic effects if used in excessive quantities. Nicotine should not be used by any allergic to nicotine or any of the other ingredients contained within the e-liquid (see manufacturer's label for full details).

2. NICOTINE WARNINGS AND PRECAUTIONS
Nicotine-containing E-Liquid is not recommended for:
• Non-smokers
• Young people under the legal age
• Pregnant or breast-feeding women as nicotine is known to cross the placenta and to be excreted in breast milk

3. CONTRAINDICATIONS
• Those experiencing general ill-health, such as heart disease, stomach, and duodenal ulcers, liver or kidney problems, any form thrush diseases, or any of the following:
• Those who have an overactive thyroid gland or who have a pheochromocytoma (a tumor of the adrenal gland that can affect high blood pressure)
• Those who suffer from diabetes, nicotine may affect your blood sugar levels.
• Those taking the following medication:
* Theophylline (to treat breathing problems)
* Ropinirole (to treat restless leg syndrome)
* Clozapine (to treat schizophrenia)

4. POSSIBLE SIDE EFFECTS
If you make too much nicotine or use the product incorrectly, you may experience one or more of the following effects:
• Feeling faint
• Nausea (including sick)
• Headache
• Coughing
• Irritation of the mouth or throat
• Dizziness
• Stomach discomfort
• Hiccups
• Nasal congestion
• Flushing
• Arrhythmias in the chest
• Abnormal heartbeats

Safeguards:

Over-Charge Protection	Stop charging automatically
Over-Discharge Protection	Stop discharging automatically
Short-Circuit Protection	Stop discharging automatically
Over-Current Protection	Stop discharging automatically
Over-Heating Protection	Stop charging automatically

Charging:

Charging Port	Type-C
Charging Current	0.5A
Charging Voltage	5V
Charging Time	1.5 hours

Indicator Light:

Charging	Red
Fully Charged	Green
Pod Connection Failed	Red flashes 3 times
Pod Connected Successfully	Green flashes 3 times
Low Battery	Red flashes 10 times

Safeguards:

Over-Time Protection (to)	The LED indicator will flash red and blue 3 times and the device will switch off
Short Circuit Protection	The LED indicator will flash red and blue 3 times and the device will switch off
Low Voltage Protection	The LED indicator will flash red 10 times
Overcharge Protection	Once the battery is fully charged, the LED indicator will flash green 10 times and the device will stop charging
Over-Voltage Protection	When charging abnormal, the LED indicator will flash red 10 times and stop charging

Charging:

Maximum charge current	0.5A
Recommended charge voltage	5V
Battery level: 76%~100%:	On red
Battery level: 51%~75%:	On blue
Battery level: 1~25% (to 50%~51%):	On green

Safeguards:

Over-Charge Protection	Stop charging automatically
Over-Discharge Protection	Stop discharging automatically
Short-Circuit Protection	Stop discharging automatically
Over-Current Protection	Stop discharging automatically
Over-Heating Protection	Stop charging automatically

Charging:

Charging Port	Type-C
Charging Current	0.5A
Charging Voltage	5V
Charging Time	1.5 hours

Indicator Light:

Charging	Red
Fully Charged	Green
Pod Connection Failed	Red flashes 3 times
Pod Connected Successfully	Green flashes 3 times
Low Battery	Red flashes 10 times