

T2015

正面

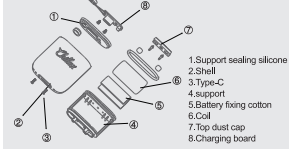
45.00 mm

Chillax GO X BATTERY

USER INFORMATION

Please read this leaflet carefully through. Battery contains important information on safe use and storage, as well as possible adverse effects and hazards.

Rechargeable
Composition: Support sealing silicone, Shell, Type-C, support, Battery fixing cotton, Coil, Top dust cap, Charging board.



1. Support sealing silicone
2. Shell
3. Type-C
4. Support
5. Battery fixing cotton
6. Coil
7. Top dust cap
8. Charging board

HOW TO USE IT ?

1. Remove reusable batteries and pre-filled pod from a single bag.
2. Remove the silicone plug from the pre-filled pod.
3. Remove the cover from the pre-filled pod.
4. Remove the sticker from the contact of the pre-filled pod.
5. Connect the pre-filled pod to a reusable battery. The device is ready for use.

SAFE STORAGE/STORAGE INFORMATION
Keep the product cool, dry, and out of the reach of children. Please dispose of damaged products immediately at appropriate collection points for household chemicals. Do NOT store this product with food or beverages. If the e-cigarette were dropped from great height or submerged in water, the consumer shall be informed that the following must be checked:

- that the elements have not become loose;
- that there is no leakage of e-liquid;
- that the mouthpiece is not damaged;

• if a visual examination of the product shows no signs of damage, the user may use the equipment after cleaning it and in particular the mouthpiece, — the electronic cigarette shall not be used if parts are cracked or deformed and the defective items shall be replaced;
— the electronic cigarette shall not be used when its E-liquid is empty or almost empty as well as if the user notices a perceptible change in flavour;

INFORMATION FOR PRIVATE HOUSEHOLDS

Manufacturer information in accordance with Section 18 Paragraph 4 ElektroG (new)
The Electrical and Electronic Equipment Act (ElektroG) contains a number of requirements for the handling of electrical and electronic devices. The most significant ones are summarized herein.

1. Separate collection of old devices
Electrical and electronic equipment categorized as waste is commonly termed as old equipment. Owners of such outdated devices are obligated to segregate these items from general municipal waste. Specifically, these old devices should not be disposed of in household waste; instead, they should be deposited within designated collection and return systems.

2. Batteries and accumulators as well as lamps
Owners of old devices have old batteries and accumulators that are not enclosed by the old device, as well as lamps, which can be removed from the old device non-destructively, usually before handing it over to a collection point separate old device. This does not apply if old devices are prepared for reuse with the involvement of a public waste disposal agency.

3. Options for returning old devices
Owners of old devices from private households can deliver them free of charge at public waste disposal collection points or at designated collection points arranged by manufacturers or distributors in accordance with the ElektroG. Stores with a sales area of at least 400 m² for electrical and electronic devices are obliged to accept returns, as well as grocery stores with a total sales area of at least 800 m². These stores must either operate permanently or open several times a year, offering electrical and electronic devices for sale.
This obligation extends to sales conducted through remote communication means, provided the storage and shipping areas for these devices are at least 400 m², or the total storage and shipping areas are at least 800 m². Distributors must ensure accessible return options within a reasonable distance from the end user.

四折说明书，成品尺寸：45x57mm

材质：128铜板纸
工艺：彩色双面印刷

反面

The option of returning an old device free of charge is available if a distributor is obligated to take it back, especially when delivering a new device that essentially performs the same functions.
In cases where a new device is delivered to a private household, the old device of the same type can also be handed over there for free collection. This policy applies specifically to remote sales of devices falling under Categories 1, 2, or 4 in accordance with Section 2 Paragraph 1 of the ElektroG, namely "heat exchangers," "screen devices," or "large appliances" (the latter having at least one external dimension over 50 centimeters).
End users must be informed of suitable return options at the time of purchase. Additionally, there is an option for free return to distributor collection points, irrespective of purchasing a new device, for old devices not exceeding 25 centimeters in any external dimension. This return option is limited to three old devices per type of device.

4. Meaning of the "crossed-out trash can" symbol
The symbol of a crossed-out garbage can, which is regularly shown on electrical and electronic devices points out that the respective device must be collected separately from unsorted municipal waste at the end of its service life. This device does not contain batteries and accumulators.

CUSTOMER FEEDBACK

Name	Contact Number	
Method Purchase	Date	
Consumer issues:		
Adverse event reporting:		
Feedback:		

If you have any after-sales quality problems, Please contact your local dealer.

SAFE STORAGE/STORAGE INFORMATION
Keep the product cool, dry, and out of the reach of children.
• that the structure have not become loose;
If a visual examination of the product shows no signs of damage, the user may use the equipment

SAFE USE INFORMATION

Be sure to read all warnings and usage instructions on the device packaging and in this leaflet before use.
Use the product only according to the instructions for use and try not to open it even after it is completely used up.
This product is NOT intended for use by children or adolescents under 18 years of age.

INFORMATION FOR SAFE RECHARGING
This product can be rechargeable!

DANGEROUS/ADVERSE EFFECTS INFORMATION:

CAUTION: The electrolyte solution in lithium batteries is toxic and corrosive, and once leaked, it may seriously pollute the natural environment.

TOXICOLOGICAL INFORMATION:


Lithium battery radiation may have adverse effects on the human body, including skin erythema, skin damage, osteoporosis, nerve damage, and physical lesions. In addition, if the packaging of lithium batteries is damaged or appropriate protective measures are not taken when working in the battery manufacturing industry, it may cause harm to the body, such as electrolyte solutions entering the body through the respiratory tract, causing damage to the respiratory system.

SHFT ELECTRONIC GADGETS TRADING OPC
Assessment No: A9-(I)-12-23-03342
Address: 1201 Metropolitan Tower A, Mabini St, Barangay 698 First District 1004 Malate NCR, City of Manila, First District Philippines
Email: shftcorporation@gmail.com
Web: www.shftinternational.com

☎ (5) 310-555-10
0919 077 0677

Manufacturer: Shenzhen Weimei Electronic Technology Co. Ltd
Address: 201, Building B1, Fumin Industrial Zone, Heshu Road, Tangwei Community, Fuhai Street, Baoan District, Shenzhen, China.
License No: 6144030129
Website: www.chillaxvapetech.com
E-mail: info@chillaxvapetech.com
Batch No.240530
Manufactured date:2024-05-30
Best by: 2026-05-29

This product is disposable and should not be refilled. Please dispose immediately after use



No unlawful or prohibited substances.