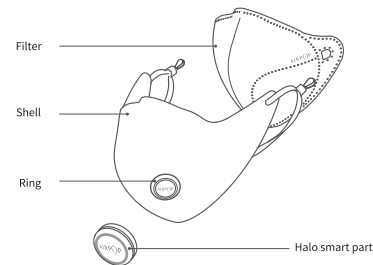


AIRPOP[®]

ACTIVE SMART MASK USER GUIDE

About this product



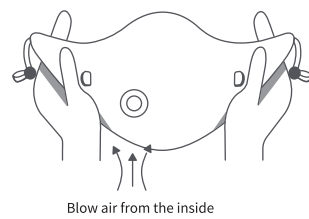
Install app

Search for 'Airpop' or scan the QR code in Apple App store or Android App store,



Pair Halo and get started

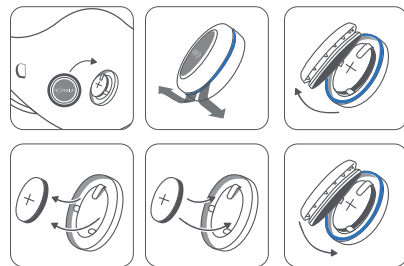
Open the app, register or log in according to the prompts, and search for only masks. When the halo blue light starts to flash, blow air into halo from the inside of the enclosure to complete the pairing, and then the work can start.



Change battery

When the app indicates that the halo battery will be exhausted, open the halo back cover from cover, take out the old button battery, put in the new button battery, and complete the replacement.

To split the Halo, use your fingernail to hold the back cover and upper ring (Please note do not exceed the blue area)



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ACTIVE SMART MASK USER GUIDE

Halo product Performance failure table

Name	Performance failure
Halo	Failure of functions listed in the manual Unable to synchronize with the specified device Damage due to structural or material factors
Ring	Damage due to structural or material factors

Notes on the use of halo

1. Do not immerse the Halo in liquid;
2. Keep away from fire sources, strong magnetic field, chemicals and other dangerous places to avoid danger or product damage;
3. Halo should be kept in a cool and dry place, away from direct sunlight;
4. Keep all small parts of the mask and Halo away from children

Model: HALO
Battery Type: CR1632 3V Lithium manganese battery
Weight: 6.3 g
Battery Capacity: 139mAh
Shell material: PC
Wireless: Bluetooth4.0BLE
Working temperature: -10°C ~ 45°C
Color: Silver Grey
CMIIT ID: 2017DP5968
Executive Standards: Q31/0115000400C004-2017
Equipment requirements: Android4.4 / IOS8.0 or above with Bluetooth4.0

CE We, STRAX GmbH, declare under our sole responsibility, that the product "ACTIVE SMART MASK" conforms with the provisions of the following Directives: 2014/53/EU.

Distributor: STRAX GmbH, Belgische Allee 52+54, 53842 Troisdorf, Germany, www.strax.com

The full text of the EU Declaration of Conformity is available at the following internet address: <https://www.strax.com/compliance>

For Europe
Frequency band of operation 2,400 to 2,483.5 MHz
Bluetooth: Maximum transmit power less than 20 dBm/MHz EIRP
Bluetooth low Energy: Maximum power spectral density less than 10 dBm/MHz EIRP

Authorized Agent: STRAX Germany GmbH
Address: Belgische Allee 52 + 54, 53842 Troisdorf, Germany
Email: info@strax.com
Authorized Agent: STRAX Americas, Inc.
Address: 7965 Stone Creek -Suite 130, Chanhassen, MN 55317, USA
Email: info.usa@strax.com
Manufactured by Aetheris Technology (Shanghai) Co., Ltd.
Rm. F2002, Bldg. No.1, 151 Chuansha Rd. Pudong New District, SH - 200040, China

The name and content of harmful substances in the product

Name	Hazardous Substances					
	(Pb)	(Hg)	(Cd)	(CrVI)	(PBB)	(PBDE)
Halo	×	○	○	○	○	○
Ring	○	○	○	○	○	○

This form is prepared according to SJ / T11364

○ means that the content of the harmful substance in all homogeneous materials of the component is within the limit specified in GB/T 26572

X indicates that the content of the harmful substance in at least one homogeneous material of the component exceeds the limit requirement specified in GB / T 26572.

Copper alloy contacts of halo body contain trace lead

The product meets the requirements of China's ROHS environmental protection; there is no mature technology in the world to replace or reduce the lead content in copper and copper alloy.

The environmental protection service life of the product refers to the safety period that the harmful substances or elements contained in the product will not leak under normal use conditions



This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generated, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

FCC FCC ID:55555-5555



FCC Caution:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

