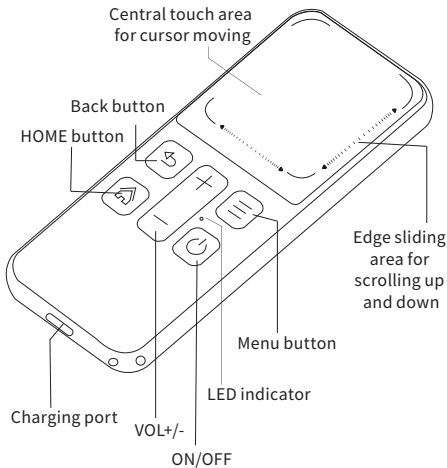




CheerTok Air Plus
User Manual
(For Phones)

Functions



On/Off and Bluetooth Connection

ON/OFF

Long Press the ON/OFF button until the blue light blinks, and CheerTouch is ready for Bluetooth connections.

Press and hold the power button until the red light flashes then turns off, and the device shuts down.

Bluetooth Connection

After powering on, the blue LED light will flash. At this time, you can search for the Bluetooth name "CheerTouch" to perform Bluetooth pairing. After the first pairing, the device will automatically connect each time it is powered on.

Bluetooth Reset

Press the power button and return button simultaneously to quickly turn on the blue light while the device is powered on. After flashing for 1 second, the device will delete existing device information.

Precautions

Please use 5V voltage for charging to avoid exceeding this voltage to prevent potential issues. This can cause irreversible damage. It can normally be used for more than 20 days when fully charged.

Connect to Android

Open "Settings" -> "Bluetooth" -> turn on Bluetooth and search, you can find the CheerTouch device, click to connect.

Settings

WLAN Off >

Bluetooth On >

Mobile network >

Super Device >

More connections >

Home screen & wallpaper >

Display & brightness >

Sounds & vibration >

Notifications & status bar >

Biometrics & password >

Apps & services >

Bluetooth

Bluetooth



Currently visible to nearby devices

Device name

Received files

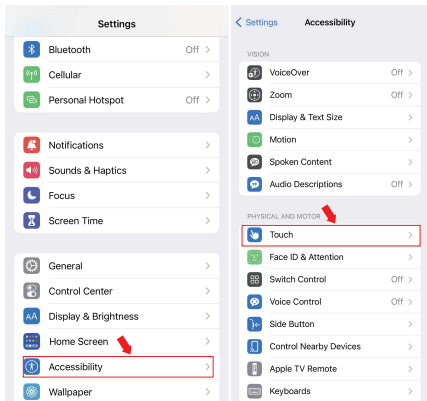
PAIRED DEVICES

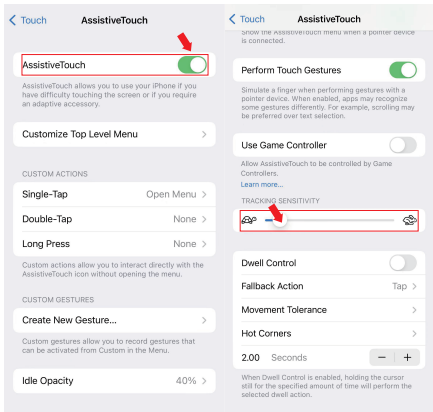
CheerTouch

AVAILABLE DEVICES

Connect to iPad/iPhone

Open "Settings" ->"Bluetooth" ->search for devices to connect to "CheerTok Touch". When connected, if the mouse pointer is not displayed, you can turn on the cursor by opening "Settings->"Accessibility" ->"Touch" ->"AssistiveTouch"(see the picture below).





Note

To ensure a good user experience be, sure to adjust the tracking sensitivity

Standard Function Keys

Volume+/-

Adjust the volume of the control device

Back button key

Return to the previous layer (Android phones only)

HOME button

Return to the menu interface

Menu button

Call up backend tasks (Not compatible with some Android phones)

ON/OFF

Short press: Lock screen/Wake up

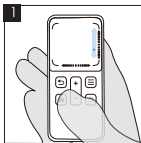
Long press: Power on/off

Power button+Home button: Power-off shortcut

Touchpad operation

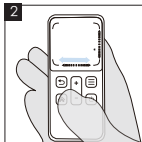
1.Right Area Vertical Sliding

Scroll up/down the page, and adjust the volume and screen brightness in some video Apps.



2.Down Area Horizontal Sliding

Scroll left/right the page, and fast forward/backward in some video Apps.



FCC COMPLIANCE STATEMENT:

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.

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.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

Specifications

Project	Specification
Product	CheerTok Air Plus
Material	PC, ABS, Silica gel
Size	90 ×40×10mm
Weight	24g
Bluetooth	5.0
Battery Capacity	200mAh
Charging Cable	Type-C
Input Voltage	5V
Battery Life	20 +Days
Operating Environment	-10°C ~ 40°C (14°F ~104°F)
Warranty	1 year
Compatibility	IOS 14 or above, Android 10 or above