

WEARABLE VIBRATOR



If you have any questions or concerns, please feel free to reach out to our friendly customer service team.

Contact Us

If you encounter any issues or aren't completely satisfied with your purchase, please reach out to us. We're here to help with any concerns, including product replacement or refund.

Email: customercare2025@outlook.com

When you first use our app, please take note of the following friendly reminder: Before you agree to the terms and policies, we require your consent for certain necessary permissions to ensure the proper functioning of the app. These permissions may involve your location information, camera, microphone, and so on. Rest assured, we will only utilize these permissions when necessary and will never misuse your personal information.

Product Description

This product is a safe and versatile wearable vibrator. It offers 9x9 unique combinations of vibration and thrust modes and speeds, designed to provide enhanced stimulation of sensitive areas.

It can be controlled in three ways: via the power button, remote control, or mobile app, giving you the freedom to play anytime, anywhere. Ideal for solo play or intimate moments with a partner, it's made from body-safe silicone, features a waterproof charging port, and is easy to clean, ensuring you enjoy long-lasting pleasure.

Product Information

Product Name:	Wearable Vibrator
Function:	Vibration and Thrust
Control:	Mobile App and Remote Control
Material:	Silicone + ABS
Size:	116 x 69 x 32 mm
Weight:	130 g
Waterproof:	Yes
Charging:	USB Magnetic Charging
Time to Fully Charge:	80 min
High-Speed Working Time:	45 min

Control Description

1.Button control



Press 1.5s to power on and off,
then tap to change modes.

USB magnetic charging port

Tips:Wipe the charging port with a clean cloth
regularly to remove the adsorbed impurities

2.Remote control



Control head thrust mode

Control head vibration mode

Control clitoral vibration mode

Independent button control, click to switch mode, press
and hold for 2 seconds to pause the mode.

3.App control

3.1 Download and Install APP

Method 1: Search "Kstert" in the app
store.

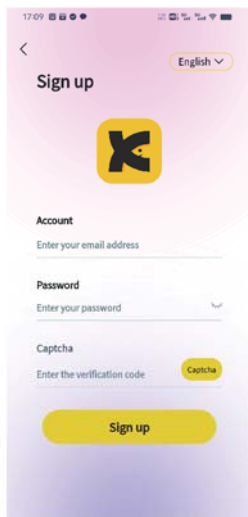
Method 2: Scan the following QR code

Supports IOS and Android

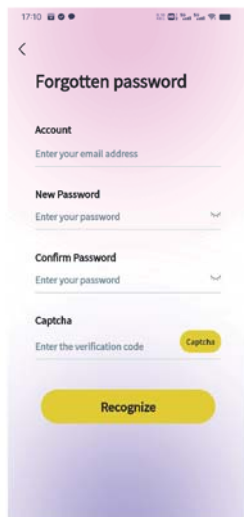


3.2 Register and Log in

1. Click the "Kstert" icon to enter the APP, please register for the first login.
2. Click "New User Registration" and complete the registration with your email address.
3. If you forget your password, you can click "Forgot Password" to refill the new password and reset it after receiving the verification code in your email.



The "Sign up" screen features a pink header with a back arrow and a language selector set to "English". Below the header is a large yellow square icon with a black "K" and a star. The form includes three input fields: "Account" (labeled "Enter your email address"), "Password" (labeled "Enter your password"), and "Captcha" (labeled "Enter the verification code"). A yellow "Sign up" button is at the bottom.

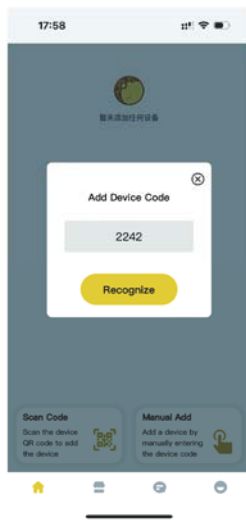
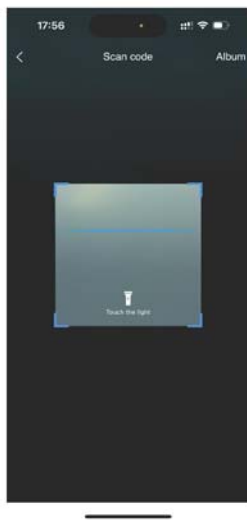


The "Forgotten password" screen has a pink header with a back arrow. It contains three input fields: "Account" (labeled "Enter your email address"), "New Password" (labeled "Enter your password"), and "Confirm Password" (labeled "Enter your password"). Below these is a "Captcha" section with an input field labeled "Enter the verification code" and a yellow "Captcha" button. A large yellow "Recognize" button is at the bottom.

3.3 Device Binding

1. The customer needs to bind the device after logging in for the first time.
2. Click "Scan Code", and a device binding scanning box will appear to scan or click "Manual Add" to add our device code.

Device code: 2242



3. Scan the device identification code below(or enter device code 2242),and the product icon will be displayed on the APP after the scan is successful.

4. After binding the device, a device box will appear showing the product image and name. To remove a device, just swipe left in this area.



Device code: 2242

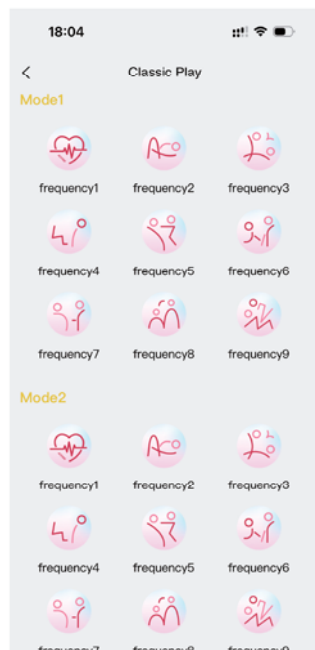
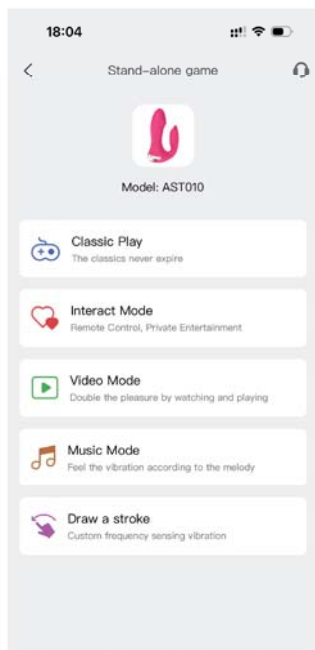


3.4 Operation Guide

Click on the device box, there will be 5 ways to play

1. Classic mode

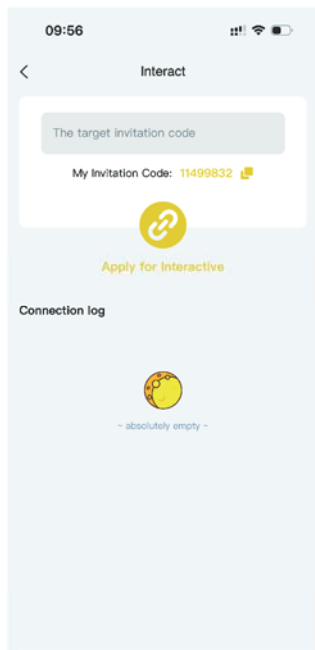
Click any pattern on the APP, and the device will start the corresponding vibrating frequency. Click this pattern again, the device will stop vibrating and enter the standby state.



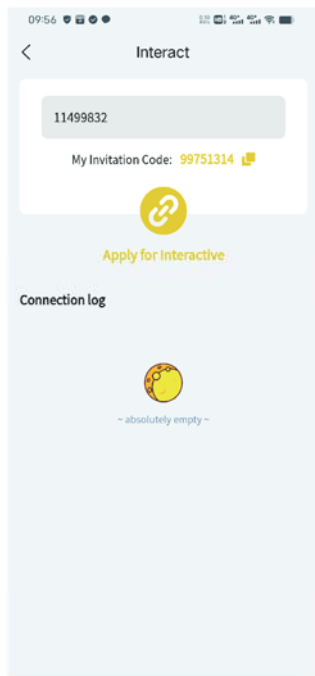
2. Interactive mode

Method 1:

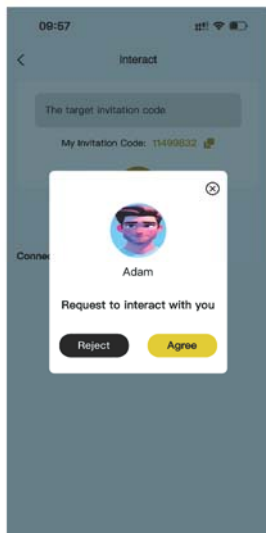
Please send your invitation code to your partner. When your partner enters your invitation code and clicks "Apply for Interaction", you will see an interface for requesting interaction pop up. In this interface, select "Agree" to start the interaction.



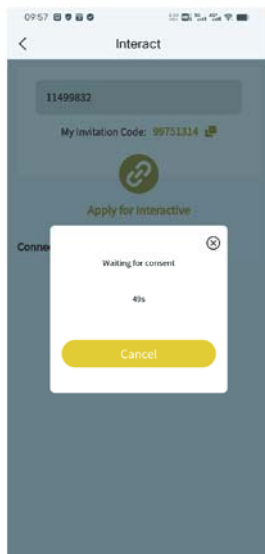
Your screen



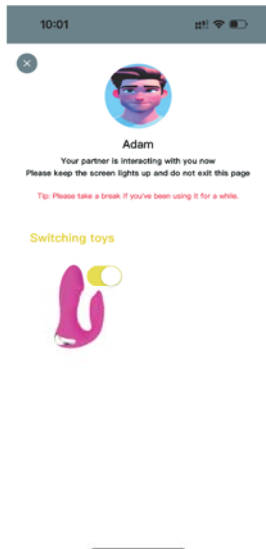
Your partner's screen view



Your screen



Your partner's screen view



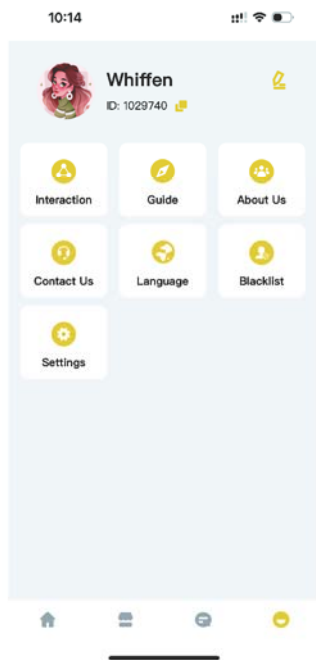
Your screen



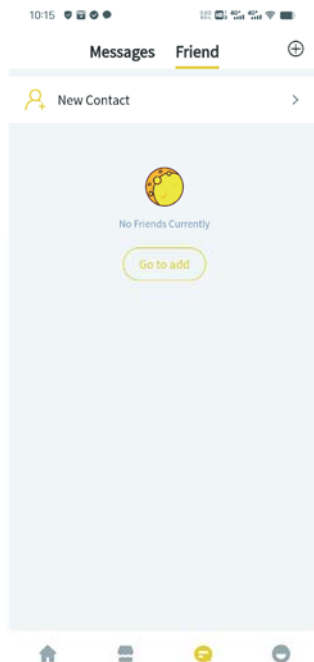
Your partner's screen view

Method 2:

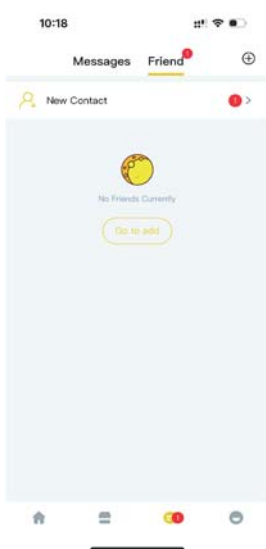
Please click the third chat icon below the home page, then click the "+" button in the upper right corner to add your partner's ID (you can find it in the personal information page, the fourth icon below the home page). When your partner passes, he/she can click on your friend's avatar and choose to send a message. In the pop-up options, there are three buttons to choose from: video mode, interactive mode and voice mode.



Your screen



Your partner's screen view



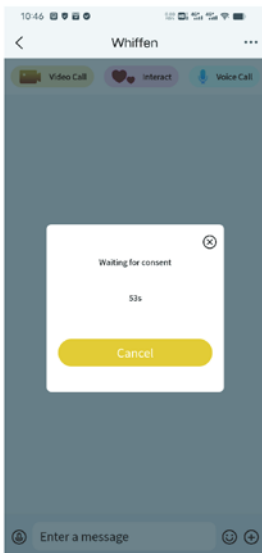
Your screen



Your partner's screen view



Your screen



Your partner's screen view



Your screen



Your partner's screen view

3. Video mode

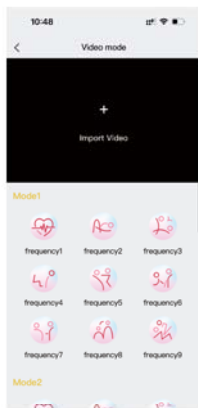
Play the local video, click the icon and the device will vibrate accordingly.

4. Music mode

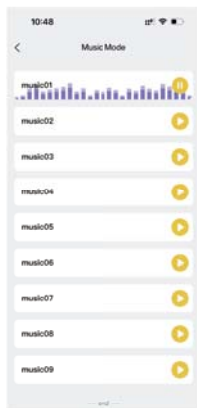
Get fantastic fluctuations based on ambient sounds.

5. Draw a stroke

Click the yellow button below to start recording, draw a line on the screen, save and name it, click "Frequency" in the upper right corner to see the frequency of your recording. (Swipe your customized frequency to the left to delete it)



Video mode



Music mode



Draw a stroke

Kind Remind

1. Please read the instructions carefully before use.
2. Please make sure it is fully charged before use.
3. Please do not use the product while charging.
4. Keep it clean, not in a dark, humid place, and not exposed to the sun.
5. It is recommended to use water-based lubricants.
6. Wash the product, dry it, and store it in a cool, ventilated and dry place. Avoid direct sunlight, high temperature, high pressure, humidity and pollution.
7. Do not use for patients with heart disease or hypertension.
8. This product contains lithium batteries, which will pollute the environment. Please keep them safe and don't throw them away.

Customer service: customercare2025@outlook.com

FCC Warning

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.