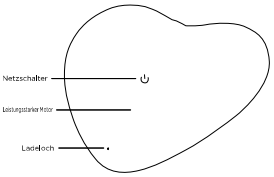
Product parameters

product name	APP Tiaodan
Product color	red, purple
The main material	Silica gel
Standard sizes	95*80*20mm
Maximum noise value	60 dB
The main function	9-frequency vibration wireless remotecontrol, APP remotecontrol
packing list:	Product*1, remotecontrol*1, manual*1, charging cable*1

Product diagram



USB power supply description

1. The product is charged by USB power supply. Please keep the product dry during charging.
2. The charging time is about 2 hours and can be used for 1 hour after charging
3. When charging, the product is in safe mode and cannot be started. After charging, pull out the charger After the line, the product automatically releases the safety mode and can be used normally.
4. In order to prolong battery life and ensure charging effect, we recommend Charge the equipment when the vibration of the equipment is significantly reduced.

Wireless remote control operation instructions

1. Long press " ⏻ " for 1.5s to start / shut down the host, and click " ⏻ " for frequency conversion.
2. In the standby mode of the host, press " ■ " on the remote control to convert the frequency. There are 9 vibration modes in total

App operating instructions

Ios System
1.Search for "Love Spouse" in the App Store, download and install.
2.Scan the QR code with your mobile phone and follow the instructions to download and install "Love Spouse" APP.
Android System
3.Search for "Love Spouse" in the Google Play, download and install.
4.Scan the QR code with your mobile phone and follow the instructions to download and install "Love Spouse" APP.

Device Connection and Control

1.Make sure bluetooth is turned on.
2.Open the "Love Spouse"APP
3.There are "Visitors login" and "New user" twomodes login in.
If you want to experience moreoperation modes,
select "New user", follow theinstructions complete the registration.

New user

1.Click "+", the device binding scan box will appear.
2.Scan the QR code below or enter the binding code 1095.
the device must be turned on when binding the device
3.APP Binding code:8598

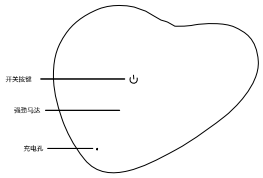
matters needing attention

1. Please charge the product for the first time
2. This product is forbidden to be used by minors under the age of 18
3. Please keep the product clean after use. Do not use corrosive detergent for cleaning
4. This product has a built-in polymer lithium battery, which cannot be disassembled by itself To avoid damage to the product

产品参数

产品名称	APP跳蛋
产品颜色	红色、紫色
主体材质	硅胶
规格尺寸	95*80*20mm
最大噪音值	60分贝
主要功能	9频震动、无线遥控、APP远程控制
包装清单:	产品*1、遥控器*1、说明书*1、充电线*1

产品示意图



USB供电说明

1.产品采用USB供电方式充电，充电时请保持产品干燥。
2.充电时间约为1.5小时，充电后可使用1小时。
3.充电时产品处于安全模式无法开启，充电结束拔出充电线后，产品自动解除安全模式，可正常使用。
4.为了延长电池寿命并确保充电效果，我们建议在设备振动明显减弱时对设备进行充电。

无线遥控操作说明

1.长按主机 " ⏻ " 1.5s开机/关机，点按 " ⏻ " 变频。
2.主机待机模式下，点按遥控器 " ■ " 变频，共9个震动模式

APP操作说明

请微信扫一扫二维码
根据说明下载安装APP

APP绑定码：1422
请用下载的APP扫描绑定
注：APP绑定需要打开手机
蓝牙功能并将产品开机

注意事项

1. 第一次使用请先为产品充电
2. 本产品禁止18岁以下未成年人使用
3. 使用后请保持产品清洁，请勿使用带腐蚀性清洁剂清洗
4. 本产品内置聚合物锂电池，电池不可自行拆卸以免对产品造成损坏

使用说明

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 modifi
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.