FOCUS DESIGN AND CONCEPT



RF-HT4 说明书

INSTRUCTIONS

注意事项

1.启屏器放置的工作台，台面要平整，材料必须耐热。

2.在工作过程中，板面及周围十分灼热，要小心操作，谨防烧伤、烫伤!

3.被加热的物体要注意安全，温度过高可能会损坏加热元器件。

4.禁止在可燃和易燃物体附近使用加热板。

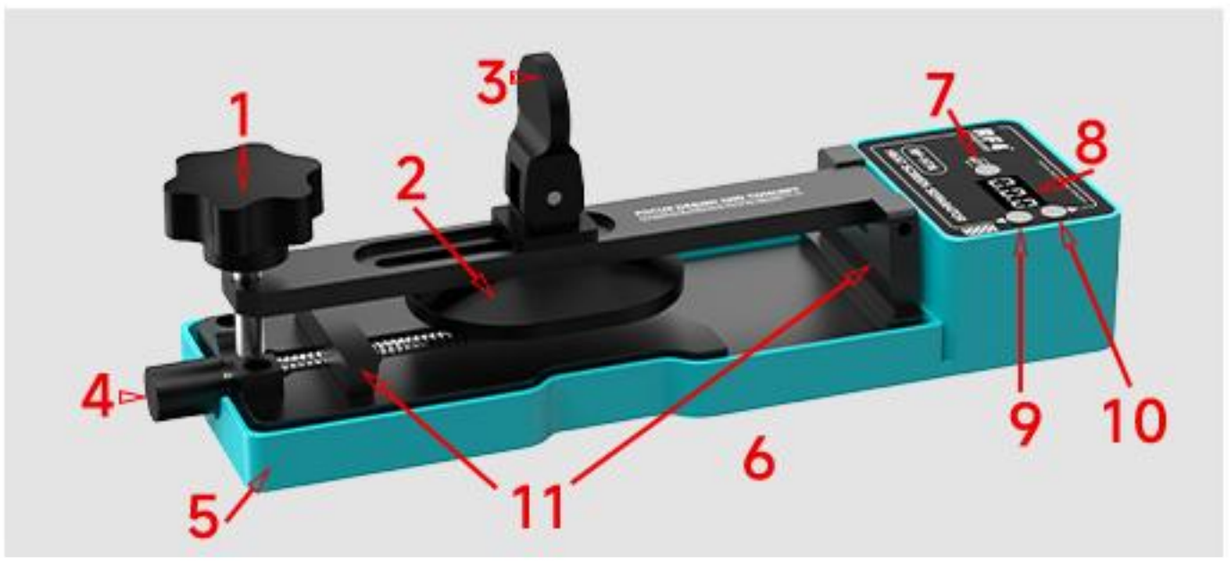
5.要搬动或接触机器，切记切断电源待加热板完全冷却至室温。

6.本机器为高温的电热产品，如不使用机器时切记切断电源，以免发生危险意外。

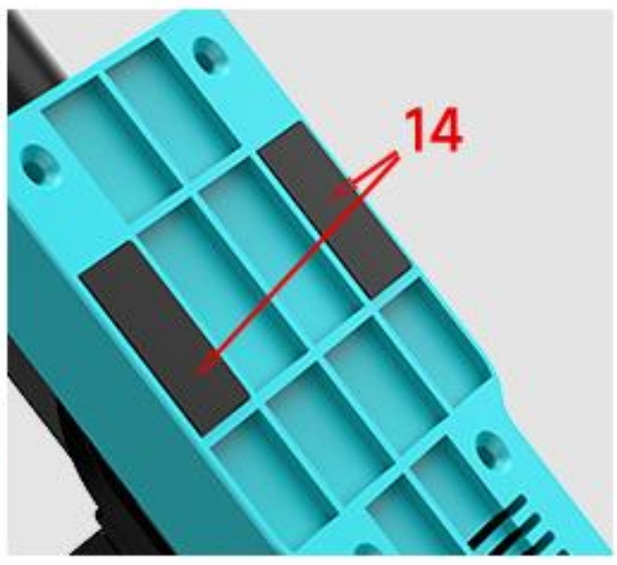
7.必须确保机器的地线接地良好。

8.使用本产品拆卸手机屏幕时，请先拆除手机电池，避免温度过高引发危险。

产品结构







1.拆屏调节螺丝

2.吸盘调节连杆

3.强力吸盘

4.夹持距离调节螺丝

5.防烫塑料外壳

6.摄像头悬空槽位

7.设置按键

8.温度显示屏

9.上调节按键

10.下调节按键

11.硅胶保护垫

12.电源开关

13.8字头双口插头

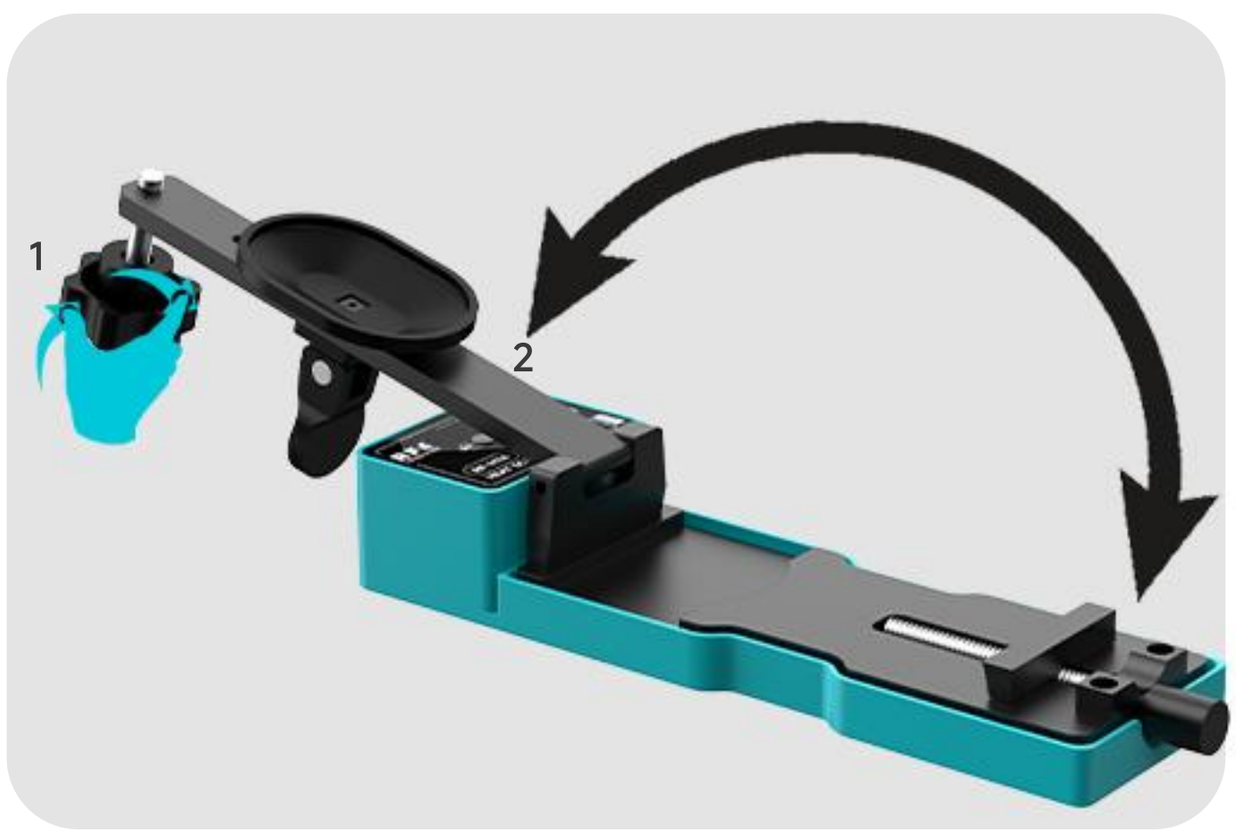
14.防烫脚垫

使用说明

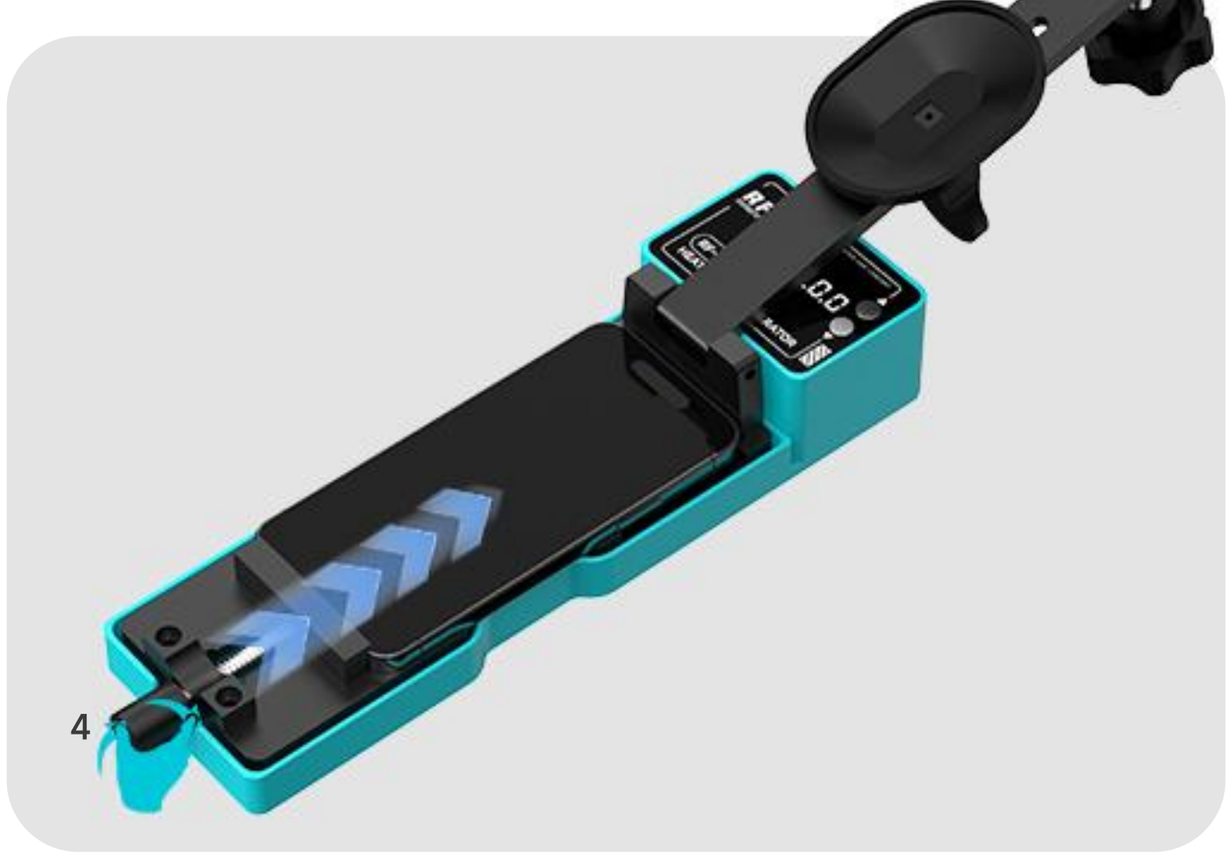
1.确保电源未启动，一旦进入加热
状态，温度迅速上升，
有可能造成烫伤！



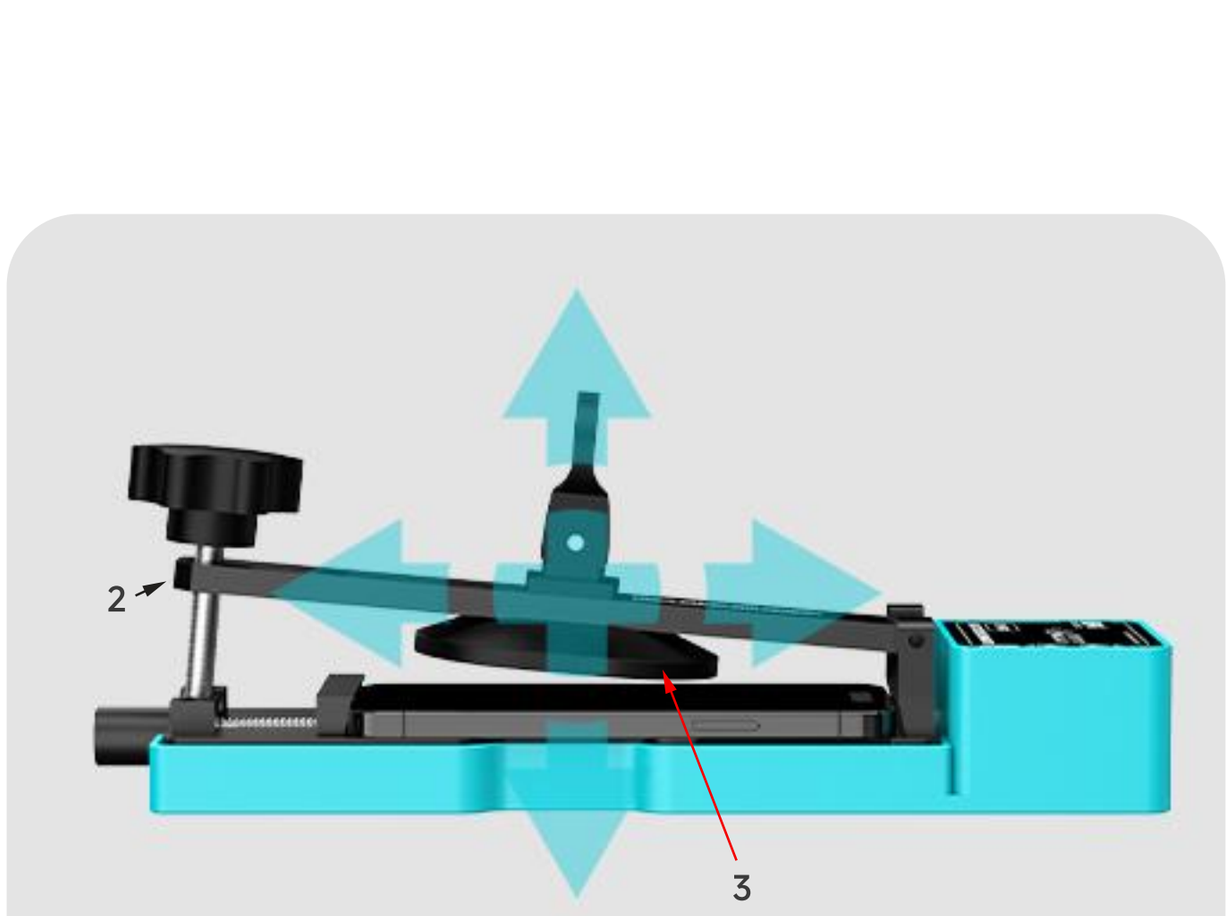
2.抓住1拆屏调节螺丝，拉开2
吸盘调节连杆。



3.将手机平稳放在拆卸区域，
摄像头一侧朝前，想要拆卸的
一面朝上，通过4夹持距离调节
螺丝将手机固定在拆卸区域。

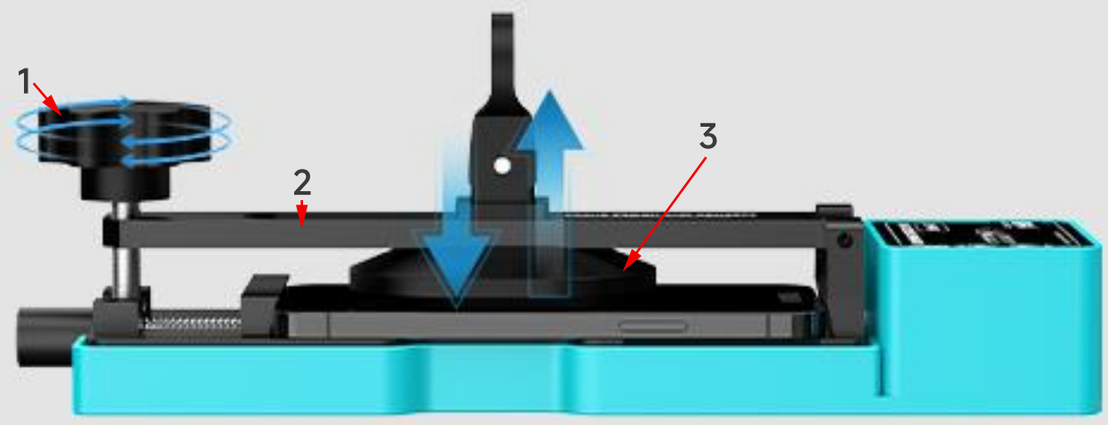


4.拉回2吸盘调节连杆到原来
位置，通过连杆上的槽位，
将3强力吸盘对齐到手机中间位置.

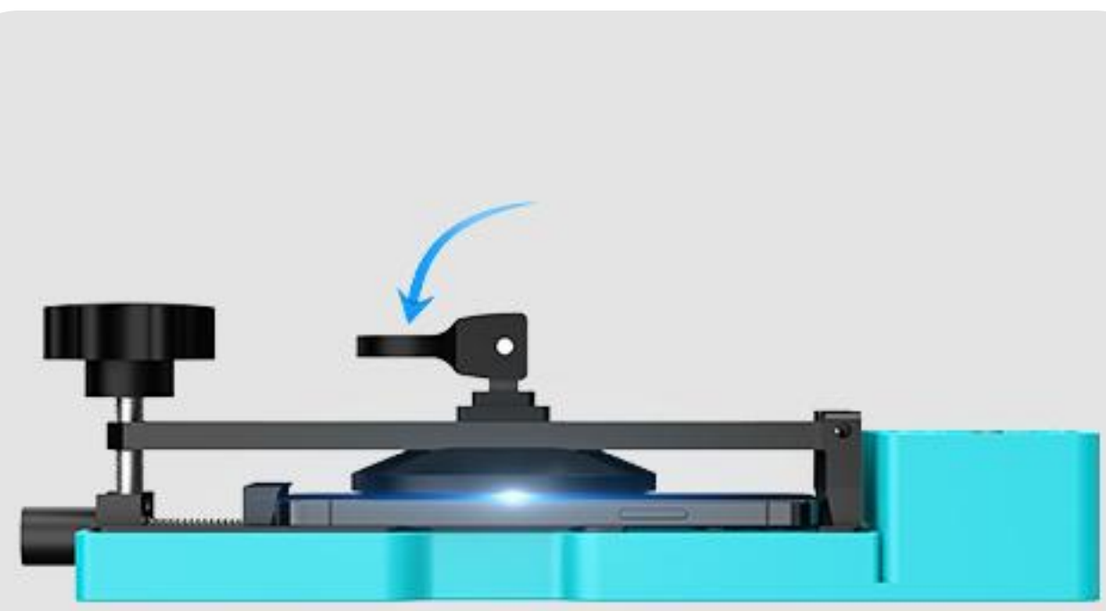


使用说明

5.转动1拆机调节螺丝调整2吸盘
调节连杆高度，使3强力吸盘
下降到合适高度。



6.转动3强力吸盘的提手，
使其和手机屏幕紧密贴合。



7.接通电源，按下12电源开关开机，
立刻进入加热状态。



8.在8温度显示屏正常显示状态下，
按一下7设置按键，温度变为闪烁
状态，即设置模式。通过9上调节
按键和10下调节按键设置想要的
温度值，再次点击7设置按键或者
等待3秒无操作，保存并退出
设置模式。



使用说明

9.加热同时手机已被固定，可以进行拆卸操作。



产品参数

型号	RF-HT4
输入电压	110V 220V
加热温度范围	20-120°C
最大夹持距离	170MM
机身尺寸	290×80×110MM
配件	8字口电源线、说明书卡片、夹持距离调节螺丝硅胶套、防烫脚垫。

FOCUS DESIGN AND CONCEPT



RF-HT4

INSTRUCTIONS

MATTERS NEED ATTENTION

1.The workbench for placing the startup device must have a flat surface, and the material must be heat-resistant.

2.During operation, the panel surface and surrounding areas are extremely hot; handle with care to prevent burns or scalding!

3.Take safety precautions when handling heated objects; excessively high temperatures may damage heating components.

4.The use of heating plates near combustible or flammable materials is prohibited.

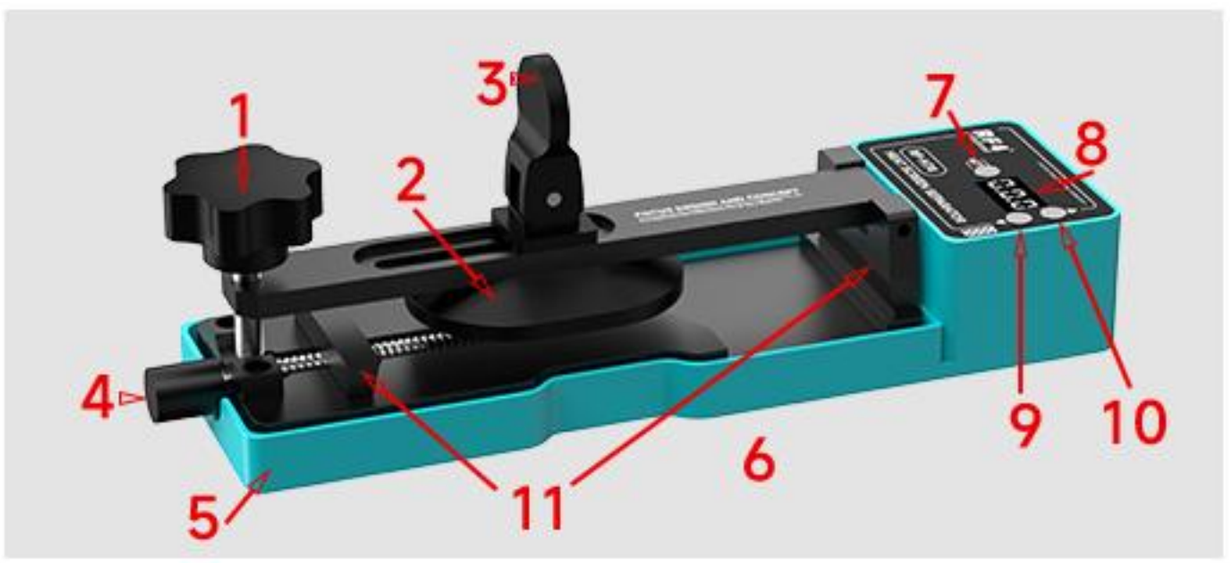
5.Before moving or handling the machine, ensure the power supply is disconnected and allow the heating plate to cool completely to room temperature.

6.This device is an electric heating product designed for high temperatures. Always disconnect the power supply when not in use to prevent potential hazards.

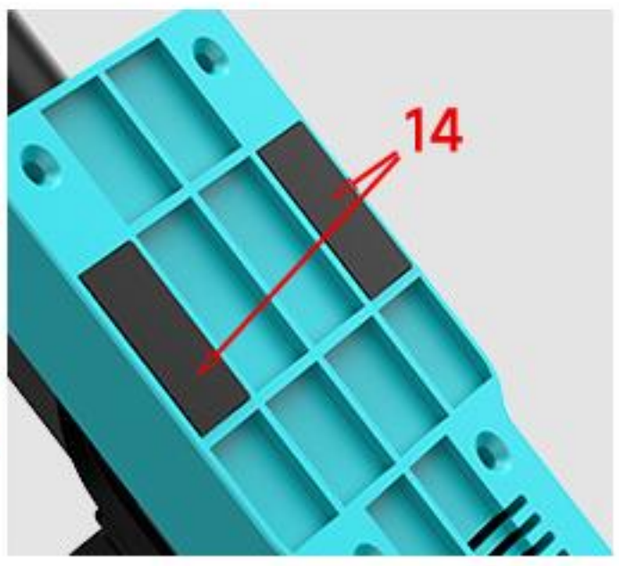
7.Ensure the machine's ground wire is properly connected.

8.When disassembling the phone screen with this product, remove the battery first to prevent potential hazards caused by excessive heat.

PRODUCT MIX







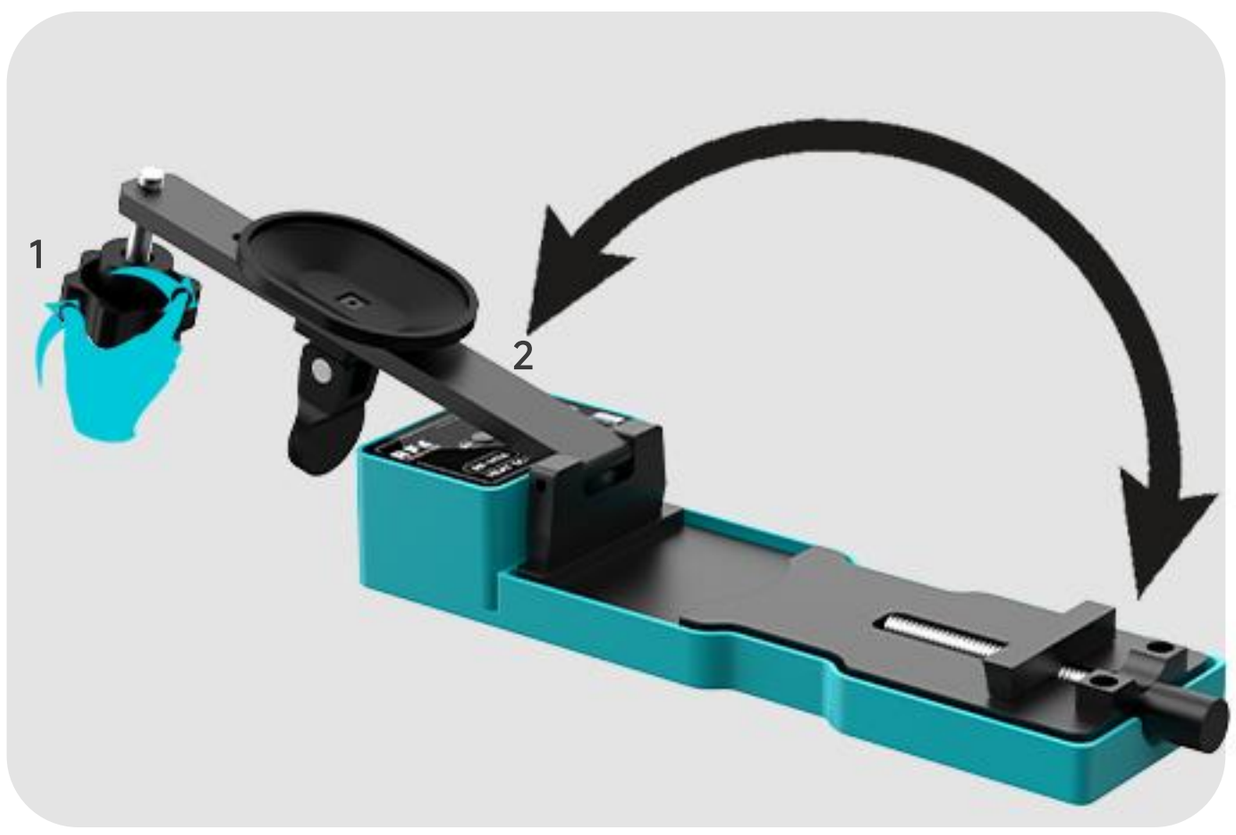
1.Screen Split Adjustment Screw
2.Suction cup adjustment linkage
3.powerful electromagnetic chuck
4.Clamping distance adjustment screw
5.Heat-resistant plastic casing
6.Camera suspension slot
7.Set Button
8.Temperature Display Screen
9.Up Regulation Button
10.Down adjustment button
11.Silicone protective pad
12.mains switch
13.Double-port plug with an 8-digit model number
14.Heat-resistant foot pad

DIRECTION FOR USE

1.Ensure the power supply is not turned on; once heating begins, the temperature will rise rapidly, potentially causing burns!



2.Turn the screen adjustment screw to release, then pull the suction cup adjustment lever.



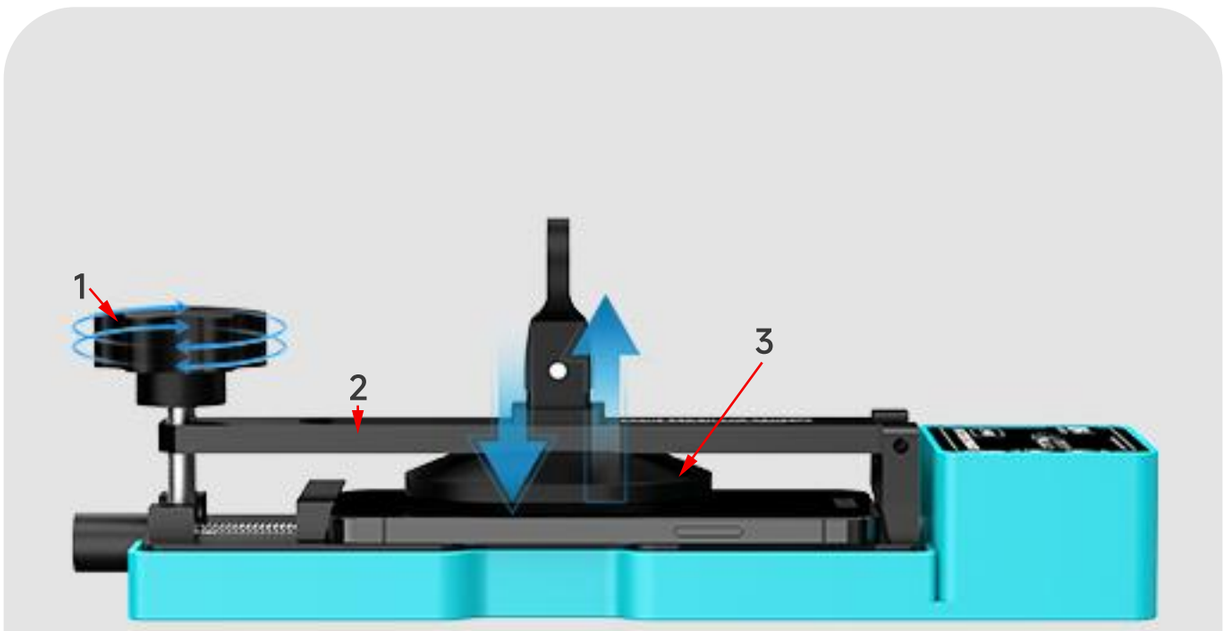
3.Place the phone steadily in the disassembly area with the camera side facing forward and the disassembly side facing upward. Secure the phone in place using the four adjustment screws for clamping distance.



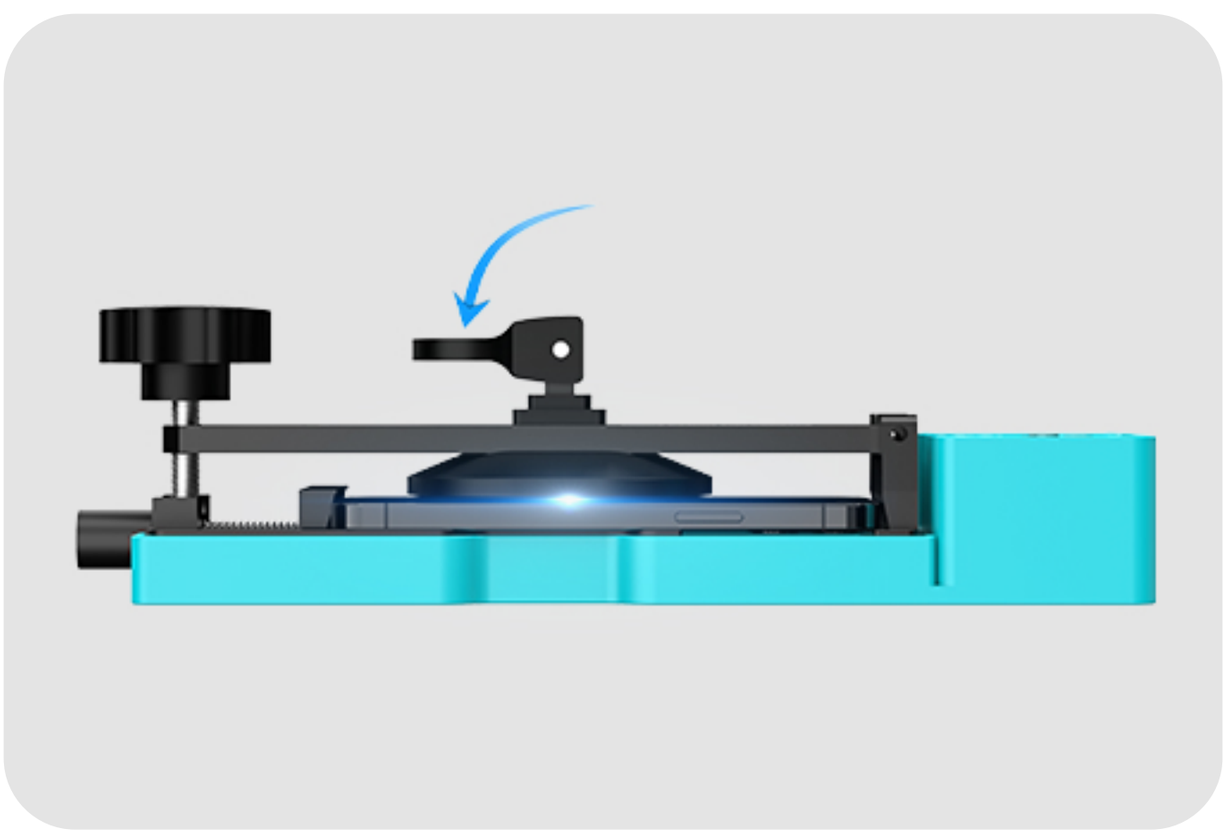
4.Revert the suction cup adjustment lever to its original position, then align the third powerful suction cup with the center of the phone using the slot on the lever.

DIRECTION FOR USE

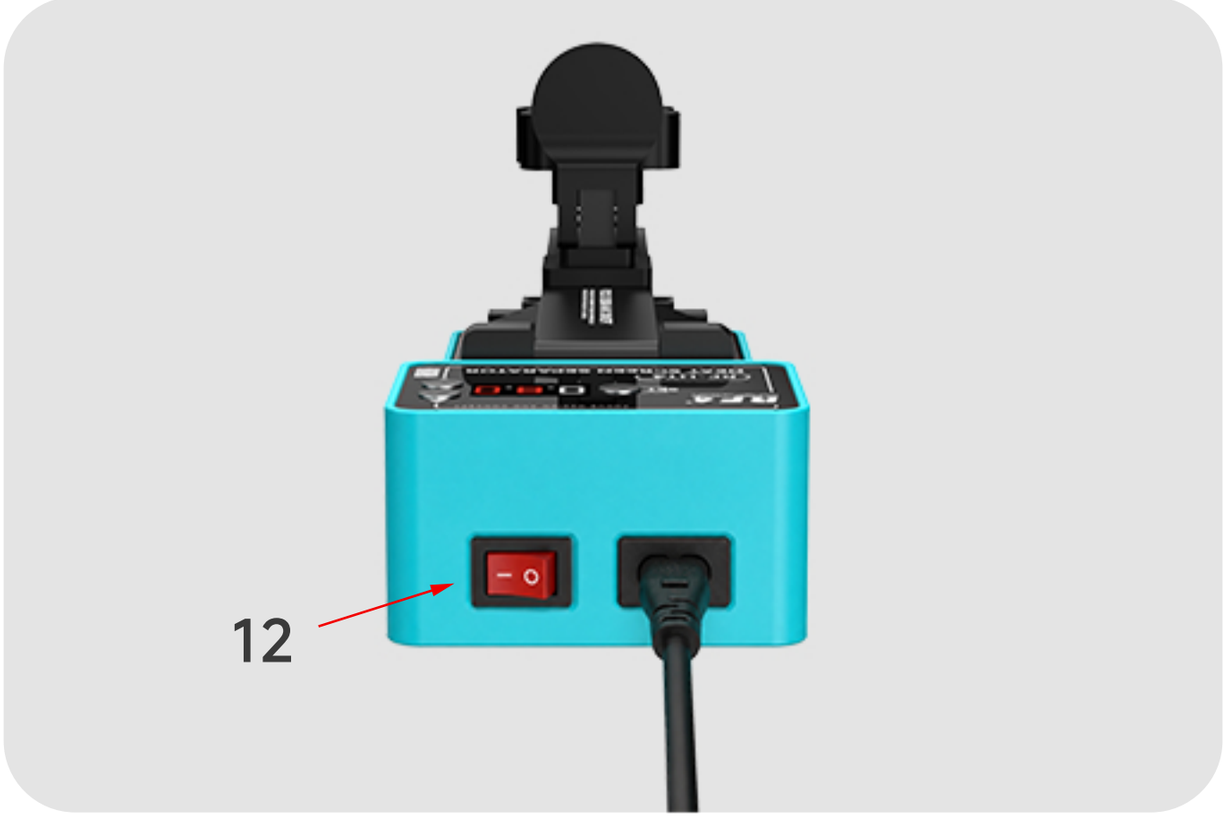
5.Turn the disassembly adjustment screw to set 1; adjust the suction cup linkage height to position the powerful suction cup at an appropriate level.



6.Turn the handle of the 3-power suction cup to ensure it fits tightly against the phone screen.



7.Turn on the power supply and press the power switch 12 to activate the device; it will immediately enter heating mode.



8.When the 8-degree temperature display is functioning normally, press the 7-setting button to activate the flashing temperature indicator (set mode). Use the 9-up adjustment button and 10-down adjustment button to set your desired temperature Press the 7-setting button again or wait 3 seconds without action to save settings and exit set mode.

DIRECTION FOR USE

9.The phone is secured during heating and can be removed.



PRODUCT PARAMETER

MODEL	RF-HT4
INPUT VOLTAGE	110V 220V
HEATING TEMPERATURE RANGE	20-120°C
MAXIMUM CLAMPING DISTANCE	170MM
BODY SIZE	290×80×110MM
FITTINGS OF A MACHINE	8-CHARACTER CABLE CONNECTOR, INSTRUCTION CARD, CLAMPING DISTANCE ADJUSTMENT SCREW WITH SILICONE SLEEVE, HEAT-RESISTANT FOOT PAD.