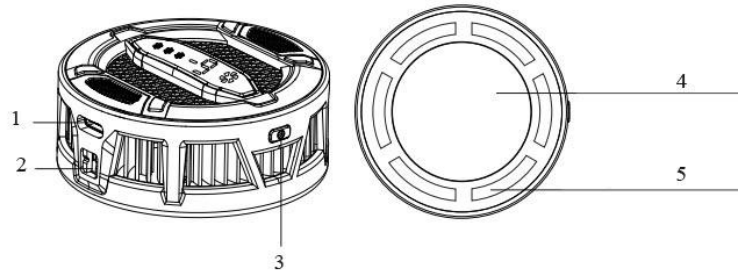


## K31 Magnetic Phone Cooler with AI Temperature Control





1. Type-C input port (Adapted power 5V3A)
2. Clip mounting port (Clip slot)
3. Cooling mode button (Three gears switching)
4. Cooling area
5. Magnetic area

## Function Introduction

### Cooling mode: P1 Bass Mode/P2 icing mode/ AI Mode

- Power on default start P2 icing mode, you can freely switch 3 cooling modes,
- Please make sure the output power of the charger is 5V/3A.

### Icing mode requirements:

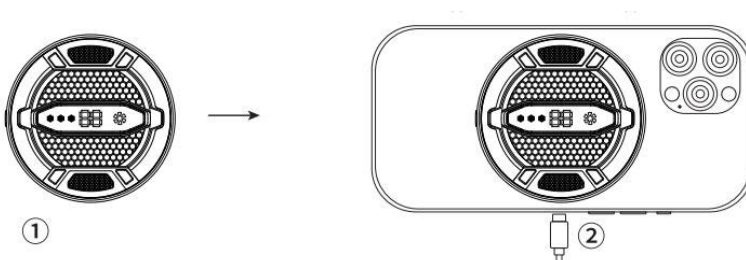
- ① Ambient temperature  $\leq 25^{\circ}\text{C}$ , over  $25^{\circ}\text{C}$  can not be iced.
- ② The power adapter needs a minimum of 5V3A to achieve performance peak power icing.

**RGB Dazzle Light:** button long press for 3 seconds to turn off /on the dazzle light.

## Installation note

### 1. MagSafe-Magnetic mounting

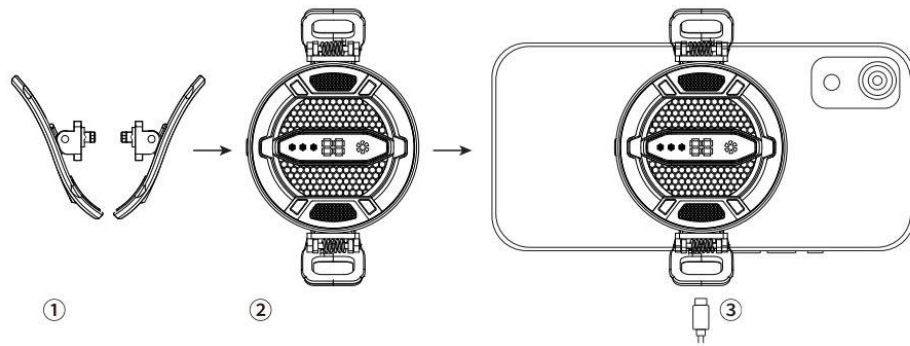
The iPhone 12 and above series models come with MagSafe for direct magnetic use.



1. K 3 1
2. Power cord

## 2. Mounting with clamping accessories

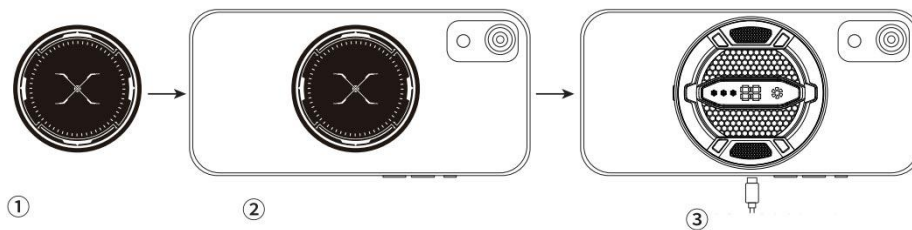
Using the Back Clip, both sides of the radiator are designed with a device clip slot, inserted into the slot and rotate to secure, after installing the mobile phone back clip can use the device.



1. Clamp
2. Insertion slot
3. Power cable

## 3. Magnetic mounting with magnetic attractor sheet

Android series cell phones do not have MagSafe, can be used with the magnetic attraction piece of magnetic attraction, first paste the magnetic attraction piece of the back of the device to the target position, press hard for 30 seconds, so that the magnetic attraction piece of the back of the phone and the perfect fit, can be used after 1 hour.



1. Magnetic sheet
2. Press hard for 30 seconds and leave it for 1 hour before use
3. Power cable

Note:

- ① Since the magnetic attractor is made of metal, when the magnetic attractor is used, the wireless charging function will not be available for devices with wireless functions;
- ② The device with NFC function should avoid the NFC position when pasting the magnetic guide sheet; otherwise, the use of the NFC function will be affected.

## **Precautions**

1. When using this product, please use a mobile phone charger above 5V3A and a Type-c charging cable.
2. When the output of the external power supply is lower than the minimum input power (5v3a) of the product, the product may not work normally or affect the cooling effect.
3. When this product is working in refrigeration, it is a normal phenomenon that some water vapor will be condensed due to poor fit or no load.
4. When you stop using this product, please disconnect the power supply in time to avoid excessive condensation of water vapor on the contact surface caused by no-load and damage to the equipment.
5. When this product is working, please do not block the air inlet or block the fan with foreign objects, otherwise it will affect the cooling effect.
6. After the fan is abnormally damaged and stops working, please do not use this product;
7. The actual cooling effect of this product is affected by the material of the cooling equipment, the contact effect, and the temperature and humidity of the environment will vary.
8. When using this product to cool the phone/tablet, it is recommended to remove the protective case and stick it close to the back of the device to achieve the maximum cooling effect.