

**SpinBot**

**ICE DOT**  
MOBILE  
COOLER

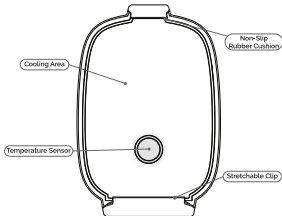


— Semiconductor Technology —

# MOBILE COOLER

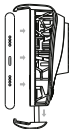
User Guide

## Know Your Device



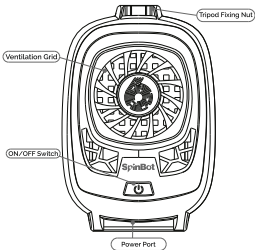
### How to Use:

- Step 1:** Stretch the clip down and put the phone inside. (The back of the phone should touch the cooling surface of the cooler) (Fig. A)
- Step 2:** Plug the Type-C connector of the included USB cable into the power port of the Cooler and another connector of the USB cable to any power source like powerbank, wall charger, etc.
- Step 3:** Press the Power button for 3s to turn the Cooler ON.
- Step 4:** Press the Power button for 3s to turn the Cooler OFF.



(Fig. A)

## Know Your Device



### Technical Specifications:

Model	: Ice Dot
Working Current	: 2Amp
Working Voltage	: 5V
Product Size	: 76x51,5x39,6mm
Product Weight	: 57g

*Suitable for mobile phones with width 65-84mm*

### Inside the box:

- Mobile Cooler
- Braided Type-C USB cable (1 Meter)
- User Manual



### Important

- When the weather is humid, there will be condensed water droplets on the cooling surface of the cooler. You are advised to wipe these with a cloth after regular intervals.
- It is strictly advised not to obstruct the fan behind the ventilation grid. This might result in the burning of the fan or a drop in cooling efficiency.