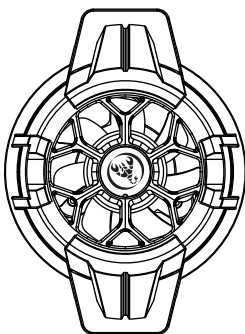


说明书: 单色双面印刷
材质: 128克双铜板纸
成品尺寸: 105X75mm



Instructions

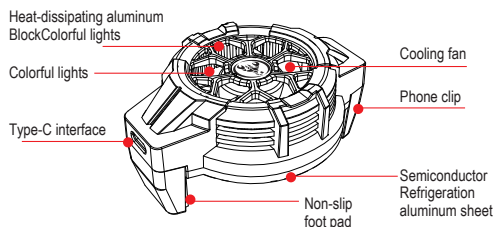


P10 SEMICONDUCTOR MOBILE PHONE REFRIGERATION BRACKET

Technical Parameters:

1. The refrigerator semiconductor intelligent physics cools rapidly.
2. The retractable buckle design can be used in 4-6.5" mobile phones.
3. Wired radiator with Type-C interface.
4. Effectively reduce the heat energy of the mobile phone and make the mobile phone use more smoothly.
5. Say goodbye to the lag in the game due to heat, and make the mobile game process more smooth;
6. Alloy heat dissipation, intelligent refrigeration,
7. Non-slip foot pads, colorful lights in seven colors.

PRODUCT SCHEMATIC:



Product description:

Package Includes:

- 1 x Mobile phone radiator
- 1 x Type-C power cord
- 1 x User's manual

Product Parameters:

- 1) Size of non-stretching mode: 79*58*38(mm)
- (2) Engine type (optical/laser): wired
- (3) Weight: about 65g
- (4) Temperature: the lowest cooling temperature is -5°, working time is 5 minutes to 10 minutes
- (5) Working voltage: DC 5V
- (6) Working current: DC 1A-2A
- (7) Fan speed: 4200±10% revolution
- (8) Wire length: 1.5M
- (9) Wire interface type: USB/Type-C

Instructions:

- ① The telescopic buckle design is 4-6.5 inches wide mobile phone clip.
- ② Plug in the power cord and it is ready to use.

