

尺寸：70X100mm

材质：105G双铜+四色双面印刷+风琴折



K69 Pro

Operating guide

### K69 Pro Magnetic Suction Mobile Power Supply

#### User Manual

Thank you for choosing the mobile power supply produced by our company. In order to better experience this product, please read the operation manual carefully before use. If there is any printing error or translation error, please wait the majority of users understand.

1. It can be used as a magnetic wireless charging mobile power supply, compatible with Apple 12 series mobile phones.
2. It can be used as an ordinary wireless charging mobile power supply and is compatible with all mobile phones that support the Qi protocol. Support OP, HW, XM, SAM mobile phones that support wireless charging.
3. It can be used as a portable power bank, small and light, easy to carry, and supports 99% of mobile phone charging.
4. It can be used as a wireless charging stand, placed on the desktop, and charged at any time.

#### Note: Function description of wireless charging

- ★ Place the phone on the wireless charging device and press the bottom button to open the wireless charging function.

#### Product Features

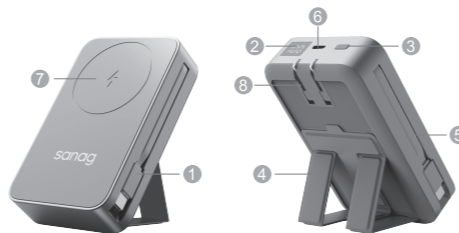
- \* 15W wireless output, magnetic absorption wireless charging.
- \* New multi-in-one, mobile power + wireless charging bracket + magnetic suction.
- \* PD20W fast charge.
- \* LED display, display real-time power.
- \* High quality polymer lithium cell, safe and worry free.

#### Packing list

\*Power Bank X 1 \*Manual X 1 \*PE sanding bag X 1 \*Box X 1

#### Parts Description

- ① Type-C line output
- ② Battery display
- ③ Wireless charging power button
- ④ Support
- ⑤ Apple wire output
- ⑥ Type-C Input/output
- ⑦ Wireless charging (requires mobile phone to support this feature)
- ⑧ AC Input



#### Product specification parameter

Model	K69 Pro
Built-in battery	10000mAh, 3.7V, 37Wh
Rated Capacity	5500mAh(5V=3A)
AC INPUT	100V-240V, AC.50/60Hz 0.25A(Max)
Type-C Input	5V = 2.4A, 9V = 2A, 12V = 1.5A
Type-C Output	5V = 3.0A, 9V = 2.2A, 12V = 1.5A
Type-C Line Output	5V = 2.4A
IPH Line Output	5V = 2.0A
Wireless charging Power	5W/7.5W/10W/15W Max

#### Power display instruction

\* Power query: Press the power key to display the current power state of the product, and the power display will automatically extinguish in 36 seconds.

\* Charging display status: from 0% to 100% charging display, charging to the current power, digital display flashing.

\* Discharge power display: discharge from 100% to 0% automatically shut down, and alarm flashes when 5% power.

#### Precautions

- \*If you do not use it for a long time, please charge the battery at least once every three months.
- \*During use, the device will be slightly hot, but it is normal that it will not be hot.
- \*Please keep the product dry and do not scrub with chemical cleaners.
- \* It can be charged and discharged at the same time, and the mobile phone and power bank can be fully charged quickly.
- \*Please take care of the environment, scrap and recycle according to the designated location, please do not dispose of it arbitrarily.
- \*Do not allow children or people who do not have access to this device to use this device, and use this device under adult supervision.
- \*Do not collide, disassemble or wade into water, get wet, or squeeze the device.
- \*Do not apply the designed output DC power supply to equipment that does not meet the output parameter requirements, it may cause malfunction or fire.
- \*Failure to follow safety instructions may result in fire, electric shock, ring damage or other injuries.
- \*The battery must not be exposed to excessive heat.
- \*The mobile power supply uses high-quality lithium polymer batteries, please use it with confidence.
- \*Do not disassemble or pierce the power bank by yourself; do not expose the power bank to fire, high temperature or water;

\*Please use a DC 5V power adapter that meets national standards and has passed CCC certification for charging.  
\*If you find that the mobile power supply is bulging or other bad phenomena or the device being charged is bulging, please stop using the power supply.

#### Common problems and solutions

##### ★ When the power bank cannot be charged:

\*Please check whether the mobile power adapter is suitable, the connecting line and the adapter are normal.

\*It is recommended to use a suitable brand power adapter to charge it.

\*Do not disassemble or pierce the power bank by yourself; do not expose the power bank to fire, high temperature or water;

##### ★ When the power bank cannot charge other devices:

\*The power bank is too low, please charge it.

\*The voltage of the device being charged is not compatible with the output of the mobile power supply, please check the charging voltage of the device being charged.

\*The connection method between the charged device and the mobile power supply is incorrect, and whether the connecting line and adapter are normal.

\*Please contact the after-sales service department of the local dealer for the internal circuit failure of the mobile power supply.

#### FCC Sdoc

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.  
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.

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.

The device has been evaluated to meet general RF exposure requirement.