

123456789101112

A

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123456789101112

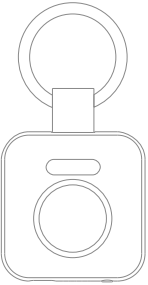
企业机密

正面(封面)

60.00 mm

90.00 mm

ONLYTOP®



1200mAh

Product manual

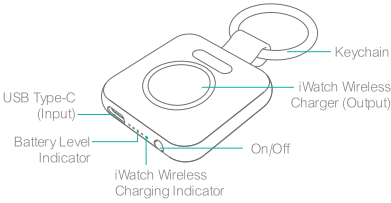
9 SERIES

Thank you for purchasing this product.
Please read and carefully keep the user manual for reference
before using this product.

Basic Specifications

Product Model: S9
Battery Type: Lithium-ion Battery
Battery Capacity: 1200mAh
Input Specifications: USB Type-C: 5V/1A (Max)
Output Specifications: Watch Wireless Charging: 3W Max
Input Interface: USB Type-C
Output Interface: Watch Wireless Charging
Product Dimensions: 2.04*2.75*0.56in(52*70*14.2mm)

Product diagrams



Product Accessories

S9 Portable Charger, User Manua, USB-C Cable

Product Operation Instructions

Watch Charging:

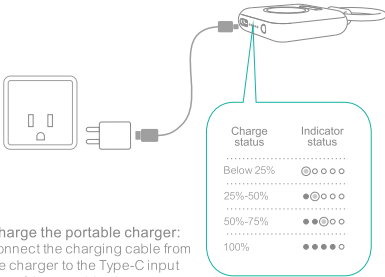
Press the switch once to activate the watch charging mode (with in 1minute before the green light turns off).

Stop Charging:

Press the switch twice to deactivate all operational modes of the charger.

Button Usage Tips:

While in the off state, single-click the button to activate the output. The white LED indicator light turns on, simultaneously, the green indicator light for watch charging illuminates, initiating the watch charging mode. If the watch isn't being charged, the green light will turn off after 1 minute, and the watch charging mode will stop. Double-click the button to completely shut down the charger.



Charge status

Indicator status

Below 25%

25%-50%

50%-75%

100%

Charge the portable charger:

Connect the charging cable from the charger to the Type-C input port of the portable charger. The display will flash, indicating it's charging.

背面(封底)

ONCE IN YOUR LIFE
ALWAYS IN YOUR HEART

Watch wireless charging function discharge status:

Discharge Status

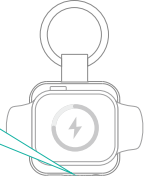
Indicator status

100%

50%-75%

25%-50%

Below 25%



Charging the watch with S9: Briefly press the switch to turn on the portable power bank. Within 1 minute before the green light turns off, place the watch on the charger to start charging. (Note: The watch can only be charged when the green light is on.)

Cautions

Please read this manual carefully to understand how to use this product correctly.

Avoid using this product in high temperature or humid environments, and avoid dropping or damaging the product.

Keep the product in a safe place away from children's reach.

For safety reasons, do not disassemble the product on your own, as it may pose safety risks. If the battery swells, deforms, or gets wet, please stop using it immediately.



MADE IN CHINA

C73 M0 Y43 K0

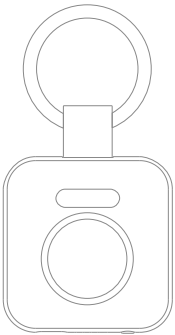
105g铜版纸 双面 四色印刷 风琴折



成品要求平整，封面切口与折痕对齐。

版本	更改内容	日期	制图人	产品型号	F18(S9)	产品名称	产品说明书
A1	首次发行	2024/01/11	付祖慧	项 目	F18包材	尺 寸	60x90mm
A2	更改指示灯颜色	2024/03/13	付祖慧	业 务		物料编码	
				品 牌	客定	单 位	mm
				审 核		材 料	105g双铜纸 四色印刷
				批 准		比 例	1:1
						共 1 张	

ONLYTOP®



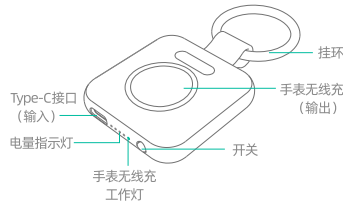
1200mAh
Product manual

感谢您购买本产品。
使用本产品前请仔细阅读并妥善保管说明书，以备查阅。

基本参数

产品型号：S9 输入接口：Type-C接口
电池类型：锂离子电池 输出接口：手表无线充
电池容量：1200mAh
输入参数：Type-C接口：5V/1A (Max)
输出参数：手表无线充：3W Max
产品尺寸：52*70*14.2mm

产品图解



产品配件

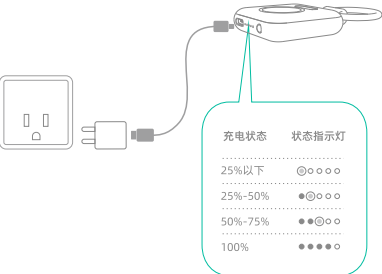
F18迷你手表无线充 ····x1个 说明书 ······x1本
USB数据线 ······x1条

产品操作说明

手表充电：按一次开关开启手表充电状态(在一分钟蓝灯熄灭前)。

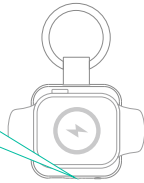
停止充电：连接两次开关关闭充电器所有工作状态。

按钮使用提示：关机状态下单击按键，开启输出，白色LED指示灯亮起，同时手表充指示灯亮起并开启手表充电模式，若手表没进行充电则在一分钟后关闭蓝灯并停止手表充电模式。双击按键彻底关闭手表无线充。



给手表无线充电：将充电器的充电线连接至手表无线充的Type-C输入端口。显示屏将闪烁，表明正在充电。

手表无线充功能放电状态：
放电状态 状态指示灯
100% ●●●●●
50%-75% ●●●●●
25%-50% ●●●●●
25%以下 ●●●●●



S9给手表充电：短按开关打开移动电源，在一分钟蓝灯熄灭前放上手表开始充电。（注：手表只能在蓝灯亮的时候进行充电。）

注意

*请仔细阅读此说明书，了解如何正确使用本产品。

*避免在高温或潮湿环境下使用本产品，请勿跌落或损坏本产品。

*请将产品放在儿童接触不到的安全地方。

*为了安全起见，请不要自行拆卸本产品，因为拆卸可能会导致安全风险。如果发现电池鼓胀、变形或进水，请立即停止使用。



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Manufacture:Shenzhen Yueqihangsheng Technology Co., Ltd.



MADE IN CHINA

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 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.

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

Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 0 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.