

#### FAQ and Solution

##### 1. Why the led indicator keep flashing and my phone do not receive any charge?

- Please make sure your mobile device is Qi-standard supported.
- Make sure you find the right charging position.
- Please make sure you use 9V-2A or QC 3.0 or above AC adapter.

##### 2. Why it charges slowly than my original adapter came with the mobile device?

- The wireless charging current size allowed by the phone itself or external receiver coil is different.
- When the phone is charging, the standby power consumption is large, so it is recommended to reduce the phone standby program.

##### 3. Is radiation from wireless charging harmful to one's health?

The F17 wireless charger emits non-ionizing radiation which is not harmful to humans.

##### 4. My device is hot while charging, is it normal?

If you don't charge your device in a good charging area, the heat dissipation may not be good and it will cause your phone to be hot during charging. F17 has overheat protection function.

##### 5. Is watch not charged?

The watch is probably not placed in the proper position. Please reposition the device.

#### Warranty

We provide all our customers 12 months warranty from the date of purchase.

#### 充电方式



#### 产品参数

型号 F17  
材质 ABS/铝合金  
产品尺寸 162\*120\*147mm  
重量 255克  
LED 灯 2W

输入 PD 20W / QC 18W Type-C  
输出 5W/7.5W/10W/15W (智能手机)  
5W (无线耳机) 2.5W (智能手表)  
工作频率 110-205kHz  
转换效率 80%-85%

- 接通电源后, 指示灯闪烁, 随后熄灭, 表示 F17 进入待机状态;
- 对准 F17 感应区域, 放上充电产品, 指示灯常亮, 进入充电状态;
- 移走充电产品, 指示灯熄灭, F17 恢复待机状态。
- LED 触摸灯: 灭-低亮-中亮-高亮 循环

#### 安全须知

- 请勿强硬拉扯电源线, 避免电源线断裂或脱落。
- 请勿将 F17 自行拆卸或投入火中, 水中, 避免造成短路漏电。
- 请勿将 F17 在严重高温、潮湿或腐蚀性环境下使用, 避免损坏电路出现漏电现象。

#### 注意事项

- 请使用足功率 9V/2A 或者 QC 3.0 以上适配器的 USB 电源适配器, 否则可能引起充电不稳定。
- 请勿在充电板上放置金属异物或磁卡, 可能会引起损坏或充电器不工作。
- 使用过程中如果遇到接收线圈或发射板过热导致停止充电, 请取下充电产品, 待冷却后, 重新尝试充电。
- 当出现异常, 指示灯会出现闪烁, 或者自动关机保护。

#### 常见问题解答

- 无线充电比较慢  
手机本身或者外置接收线圈允许无线充电电流的大小不一样, 或者手机充电时应用程序运行耗电大, 建议减少或关闭应用程序。
- 手机无线充电断续, 指示灯闪烁  
充电头(适配器)充电电流不够, 请使用足够功率 9V/2A 或者 QC 3.0 以上适配器的 USB 电源适配器。
- 充电发热  
无线充电过程接收线圈或发射板出现发热为正常现象, 建议调整充电位置。
- 主机指示灯正常, 手机却无法工作  
手机接收线圈故障或充电位置没对准, 建议更换接收线圈或修理手机(内置接收线圈)。

#### 产品售后指南

感谢您购买我公司 F17 无线充电器, 为了确保您得到可靠的售后服务, 请认真阅读以下保修说明。

#### 保修范围

产品在正常使用过程中出现不能正常工作或正常使用中出现故障, 并经过我公司认定后可享受我公司的售后服务承诺。以下情况不在保修范围之内:

- 配件不保修;
  - 因用户操作不当导致故障的;
  - 因意外灾害、认为损坏、自行拆卸、拆封标及非本公司授权维修中心维修等引起故障的;
- 注: 因用户操作不当所导致的损坏移动设备, 甚至带来危险, 我公司不承担任何责任。

#### 超期维修

产品超过保修期, 客户仍享受维修服务, 但需缴纳维修工本费、材料费等。



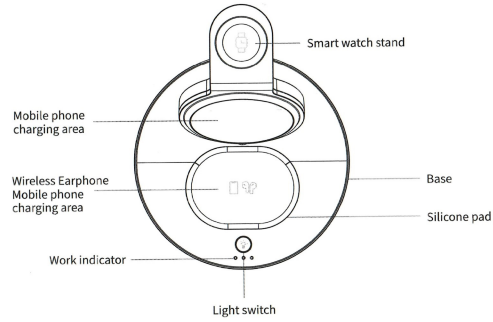
# Instruction Manual



F17 · 4-in-1 Wireless Charger

F17 is a multiple wireless charging stand built in intelligent and advance chipset, support mobile phones, smart watch, wireless Earphone at the same time. It will bring you exceptional fast wireless charging life. It supports various mobile phones and electronic devices with wireless charging function under Qi standard.

## Product Description



## Installation Steps



1. When the power is connected, the indicator light flashes and then goes out, indicating that F17 is in standby state.
2. When the charging device is placed on the induction area, the indicator light keeps on, indicating that F17 is in charging state.
3. When the charging device is removed, the indicator light is turned off, indicating that F17 resumes to standby state.
4. Led touch light: off - low light - medium light - high cycle.

## Product Specification

Model	F17	Input	PD 20W / QC 18W Type-C
Material	Aluminum alloy / ABS	Output	5W/7.5W/10W/15W
Size	162*120*147mm	Working frequency	110-205kHz
Weight	255G	Conversion efficiency	80%-85%
LED light	2W	Transmission distance	3-8mm

## Safety Instruction

1. Do not disassemble or throw into fire or water, to avoid causing a short circuit leakage.
2. Do not use wireless charger in severely hot, humid or corrosive environments, to avoid circuit damage and occurs leakage phenomenon.
3. Please keep the distance at least 20cm between implantable medical devices to avoid interference with the medical device.
4. To take care of the children, to ensure that they won't play the wireless charger as a toy, to avoid unnecessary accidents.

## Notes

1. Please use qualified AC adapter. The AC adapter should be 9V / 2A or QC 3.0 or above, otherwise insufficient input electric current might cause unstable charging.
2. Do not place too close with magnetic stripe or chip card (ID card, bank cards, etc.) to avoid magnetic failure.
3. Make sure the plate doesn't get too hot. If the plate is too warm, take your phone off the plate, and switch the plate off. The plate may switch off automatically if it is too hot, when the plate has cooled down, try charging again.
4. The led indicator will keep flashing or the charging pad will switch off by itself when charging goes wrong.