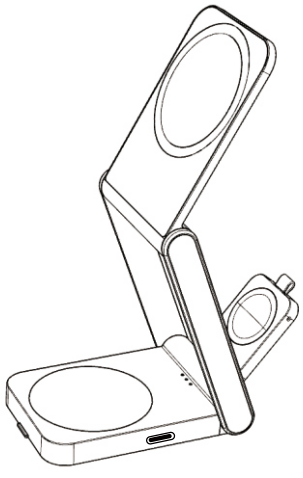
用户手册



3合一无线充电器

型号：TC11

感谢您购买三合一磁吸无线充电器。
为了获得最佳使用体验，请在使用前仔细阅读本用户手册，并将其保存以供进一步参考。

兼容性注意事项

1.此充电器与任何支持Qi标准无线充电的智能手机、TWS 耳机和iWatch手表兼容。
2.确保您的设备已启用Qi无线充电或具有与Qi兼容的无线接收器（不包括接收器）。
3.为了获得最佳性能，请使用设备附带的原装充电适配器和USB-C充电线。
4.想要使用充电器的磁吸功能，您的智能手机必须具有内置的磁吸功能，或者是兼容的磁吸外壳。
5.这款充电器的手表模块专门设计用于为iWatch型号9/8/7/6/5/4/3进行无线充电。

⚠ 重要安全说明

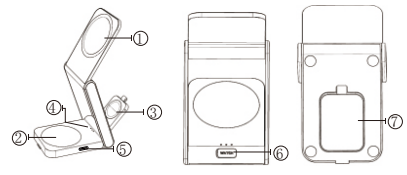
一般注意事项

1.只能将设备用于预期用途。
2.将设备放在婴儿和儿童够不到的地方。
3.只能在室内和干燥区域使用设备。避免易燃、易爆、过热、潮湿或油腻的环境。
4.请勿在强磁性环境中使用或放置设备。
5.确保没有物体阻挡充电器周围的气流，以防止过热。
6.避免跌落、撞击或对充电器施加过大的力。如果您发现严重肿胀或变形。
7.不要试图自己拆卸设备。清洁前，请务必将设备从墙上的插座上拔下。
8.通过直接拉动插头而不是充电线来断开连接。
9.将设备储存在-20°C（-4°F）和60°C（140°F）之间，以确保其长期有效性。
10.切勿将产品扔进冰箱。请按照当地电子废物法规处理该设备。
11。如果您遇到任何产品问题，请停止维修并联系售后客服以获得支持。

磁铁安全注意事项

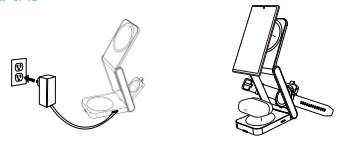
1.无线充电器与起搏器或植入式除颤器等医疗设备之间保持安全距离，以避免磁干扰。如果您有顾虑，请咨询医疗保健提供者。
2.防止将信用卡、磁卡等放在无线充电器附近，以免数据丢失或损坏。
3.让金属物体远离无线充电器，以降低意外连接或短路的风险。

产品概述



1.手机充电区
2.TWS耳机充电区
3.手表充电区
4.LED指示灯
5.USB-C充电端口
6.手表充电模块的USB-C端口
7.手表充电模块的存放插槽

如何使用



1.使用适配器将无线充电站连接到电源。
2.将您的设备（Phone/TWS/iWatch）放在相应的充电区域开始充电。

规格

模型	TC11
输入	9V-2A/12V-1.5A
输出	15W Max (Phone), 5W (TWS), 3W (iWatch)
感应距离	3–8mm
转换效率	≥78%
尺寸	10 x 6.5 x 1.4 cm
工作温度	20°- 50°C

指示灯指南

这3个LED指示灯将根据手机、手表和耳机的充电状态而变化。

	手机	手表	耳机
开机	蓝灯闪烁3秒	蓝灯闪烁3秒	蓝灯闪烁3秒
待机	关灯	关灯	关灯
充电	蓝色打开1分钟后关闭	蓝色打开1分钟后关闭	蓝色打开1分钟后关闭
完成	蓝灯常亮	查看手机	查看手机
FOD和错误	蓝灯闪烁	蓝灯闪烁	蓝灯闪烁

包装内容

1 x 三合一无线充电器
1 x USB-C充电线
1 x 说明书

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Thank you for purchasing AGPTEK 3 in 1 Magnetic Wireless Charging Station. For the best using experience, please read this user manual carefully before use and keep it for further reference.
E-mail: support@agptek.com
For more information, please visit www.agptek.com.

Notes on Compatibility

1. This charger is compatible with any smartphone, TWS earphones, and iWatch that support Qi-standard wireless charging.
2. Ensure your device is Qi wireless charging-enabled or has a Qi-compatible wireless receiver (receiver not included).
3. For best performance, use the original charging adapter and USB-C cable that come with your device.
4. To use the charger's magnetic attachment feature, your smartphone must have built-in magnetic capabi-lities or be in a compatible magnetic case.
5. This charger's watch module is specifically designed to wirelessly charge iWatch models 9/8/7/6/5/4/3.

⚠ Important Safety Instructions

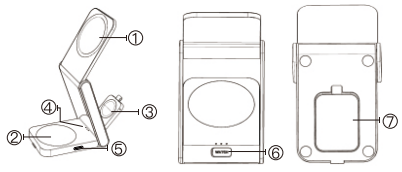
General Precautions

1. Use the device only for its intended purpose.
2. Keep the device out of reach of babies and children.
3. Use the device indoors and in dry areas only. Avoid flammable, explosive, excessively hot, moist, or greasy environments.
4. Do not use or place the device in strong magnetic environments.
5. Ensure that no objects block the airflow around the charger to prevent overheating.
6. Avoid dropping, striking, or applying excessive force to the charger. Stop using it if you notice severe swelling or deformation.
7. Do not attempt to disassemble the device by yourself.
8. Always unplug the device from the wall outlet before cleaning. Disconnect by pulling directly on the plug, not the cable.
9. Store the device between -20°C (-4°F) and 60°C (140°F) to ensure its longevity.
10. Never throw the product into a fire. Dispose of the device following local electronic waste regulations.
11. If you encounter any issues with the product, cease usage and contact AGPTEK for support.

Magnet Safety Precautions

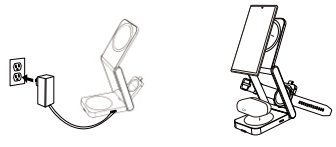
1. Maintain a safe distance between the wireless charger and medical devices like pacemakers or implanted defibrillators to avoid magnetic interference. Consult a healthcare provider if you have concerns.
2. Prevent placing credit cards, magnetic ID cards, and similar items close to the wireless charger to avoid data loss or damage.
3. Keep metallic objects away from the wireless charger to reduce the risk of unintended attachment or short circuits.

Product Overview



1. Phone Charging Area
2. TWS Earphones Charging Area
3. Charging Area for iWatch
4. LED Indicator
5. USB-C Charging Port
6. USB-C Port for iWatch Charging Module
7. Storage Slot for iWatch Charging Module

How to Use



1. Connect the wireless charging station to a power source using the adapter.
2. Place your device (Phone/TWS/iWatch) on the correspon-ding charging area to start charging.

Specifications

Model	TC11
Input	9V-2A / 12V-1.5A
Output	15W Max (Phone), 5W (TWS), 3W (iWatch)
Sensing Distance	3-8mm
Conversion Efficiency	≥78%
Dimensions	10 x 6.5 x 1.4 cm / 3.94 x 2.56 x 0.55 inches
Operating Temperature	20°C (-4°F) to 50°C (122°F)

Indicator Light Guide

These 3 LED indicator lights will change according to the charging status of phone, iWatch and TWS.

	Phones	iWatch	TWS
Power On	Blue on for 3 seconds	Blue on for 3 seconds	Blue on for 3 seconds
Standby	Light off	Light off	Light off
Charging	Blue on for 1min, then off	Blue on for 1min, then off	Blue on for 1min, then off
Completed	Solid blue	View phone	View phone
FOD & Error	Flashing blue	Flashing blue	Flashing blue

Package Contents

1 x 3-in-1 Wireless Charging Station
1 x USB-C Charging Cable
1 x User Manual

FCC Requirement

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.