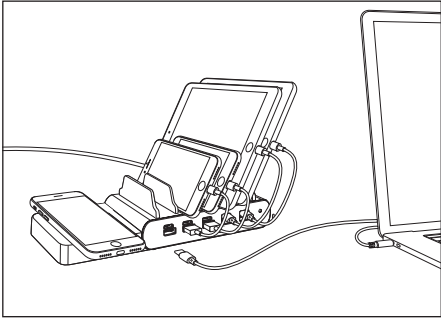


品 名:	117US077 TSW1000说明书 22D1版
材质要求:	120g胶版纸, 单黑印刷, 关门折
尺寸(mm):	成品70x102mm 展开210x102mm
注: 1、请供应商核对“采购单”上的品名、材质、尺寸等, 需与设计稿件完全一致后方可做货, 如不同请联系采购。如因此问题造成下单与来货物料不符, 请供应商自行负责! 2、纸盒、卡纸、说明书等印刷品, 返单做货核对第一次做货, 转厂请采购必须提供样品给供应商核对尺寸、材质、颜色用, 以便减小色差和材质差异, 保证产品的一致性。	

Operation Introduction



- 1. Connect this product to the AC 100-240V power supply.
- 2. Place the device which need charging on the charging dock station.
- 3. The device can be charged when access to the correspond-ing port.
- 4. Support wireless charging equipment can be charged when placed in the wireless charging module.
- 5. USB-C port can charge laptop.

Notes

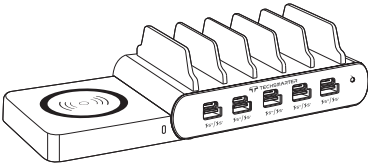
Please check that the product's feature, Smart iPhone, iPad, iPod and or other devices; in accordance to your device's manual instruction. Please read this manual and its instructions carefully before use. We are not responsible for any damage caused by incorrect or reckless operation.

Caution

- 1. Do not apply external force on the cord.
- 2. Do not unplug by pulling the cord.
- 3. Do not connect a binded cord to the power supply.
- 4. Do not place the cord or device near heating elements.
- 5. Do not bend the blade or Pins of the plug.
- 6. If there is any strange sound, smoke or odor, pull of the cable immediately.
- 7. Do not disassemble (It may cause fire or electric shock)
- 8. Do not put any sharp objects into the venting hole of the product (It may cause fire or electric shock)
- 9. Ensure to plug the product firmly.
- 10. Ensure not to use a damaged cable. (It may cause fire or electric shock).
- 11. Do not place the product on a bed, bag or inside a closet that is not good for ventilation.
- 12. Always wipe off the product with soft fabric, not water mop.(water may cause electric shock).
- 13. Keep clean the power plug and the outlet (Dirt may cause a short circuit and fire).
- 14. Keep the product out of reach of children.
- 15. Don't unplug the power cord with a wet hand. (It may cause electric shock).
- 16. Unplug the power cord if you don't use the product for a ling time. (It may cause heat, fire and electric shock).



TSW1000



User Manual

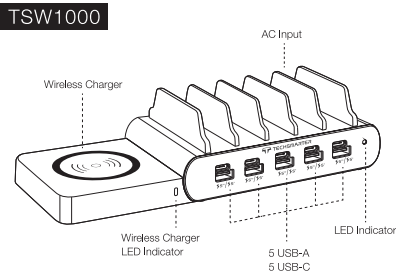
Product Features

- Adopt the Intelligent Power Allocation technology, it can charge 5 laptops or 5 tablets or 5 smart phones.
- USB-A support Qualcomm QC 3.0 technology, the maximum output power of up to 70W, support for all types of notebooks, 30-35 minutes full charge of mobile phone or tablet more than 80%.
- USB-C port with PD 3.0 function, the maximum output power of 100W, to meet the market all the USB-C laptop / phone / tablet charging needs.
- Using the latest wireless Qi fast charging solution to support iPhone, SAMSUNG, HUAWEI, NOKIA, HTC, Google, LG and other mobile phones. Wireless charging removable design, optional accessories.
- Independent research and development design, patent protection products.

Product Specification

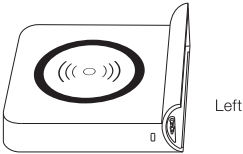
Model:	TSW1000
Input:	AC 100-240V 2.4A 50/60Hz
Output:	USB-C (PD 3.0): DC 5V / 9V / 12V / 15V 3A / 20V 5A USB-A (QC 3.0): DC 5V / 9V / 15V 3A /12V / 20V 2.25A Wireless: 5V / 9V 15W(MAX)
Power:	110W (MAX)
Size:	Product without wireless: 152*94*56mm Wireless charging module: 93*92*18mm
Weight:	Product without wireless: 450g Wireless charging module: 124g

Product Diagram



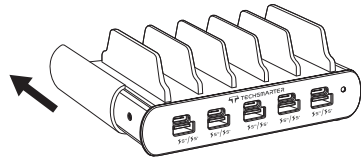
Optional Accessories

Detachable wireless charging module (option)
With extra cost

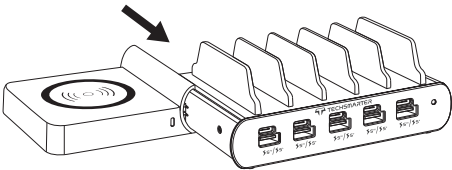


Install wireless charging module

Detachable side cover



Install wireless charging module



RF exposure statement

This equipment complies with the FCC RF 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 and any part of your body.

FCC Warning

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