

M230

Wireless Desktop Charger  
Manual

Thank you for choosing a wireless desktop charger.  
Before you use this product, please read this user  
manual carefully.

Product and Accessories List

Wireless Desktop Charger..... 1PCS  
Manual ..... 1PCS

Product description

This product is a dual wireless desktop charger, of  
which the usb-c / usb-a port is a PD fast charging interface,  
the maximum output power of a single port is PD 30w.  
It has the functions of overcurrent, overvoltage, over  
temperature and short circuit protection. It is a dual wireless  
gallium nitride charger suitable for desktop office.

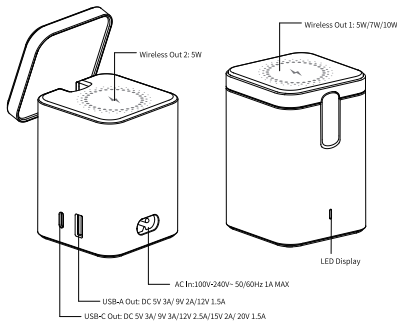
Product Specifications

Product name	Wireless Desktop Charger
Model	M230
Input	100V-240V~ 50/60Hz 1A MAX
Output	USB-C Output: DC 5V 3A/ 9V 3A/12V 2.5A/ 15V 2A/ 20V 1.5A USB-A Output: DC 5V 3A/ 9V 2A/12V 1.5A USB-C+USB-A Output: DC 5V 3A Wireless Output 1: 5W/7.5W/10W Wireless Output 2: 5W
Total Output	30W MAX
Size	61*61*90mm
Product material	PC
Product Support Agreement	BC1.2, DCP, Apple2.4, QC2.0, QC3.0, QC4, QC4+, AFC, FCP, SCP, PE1.0, PE2.0, SFCP, PD2.0, PD3.0, PPS

Features

- 30W dual wireless desktop adapter, usb-c supports  
pd3.0 fast charging, compatible with qc3.0 protocol,  
apple2.4a, Samsung AFC, home and office.
- Safe to use: There are overcurrent, overvoltage,  
overtemperature, and short circuit protections.
- Textured PC fireproof plastic shell.

Product icon



Notice:

1. It is forbidden to cover this product to avoid abnormal  
overheating.
2. Do not store the charger in a humid or extreme  
environment.
3. It is forbidden to disassemble and open the casing  
without permission.
4. This product is a live device, please keep it away from  
children.
5. All parameters of this product are determined below  
2000m above sea level, please use it at a suitable altitude.

Safety Notice

1. Do not hit, throw, or needle this product, and avoid  
dropping, squeezing, or bending the product.
2. Do not use or store this product in a humid  
environment, and avoid this product being soaked or  
washed with liquids.
3. Do not use the product in high temperature, high dust  
environment, and keep away from fire.
4. Do not expose this product to sunlight.
5. Do not place this product in an environment with  
corrosive substances, and it is strictly forbidden to use  
other chemical solutions to clean this product.
6. Do not place the product and accessories in appliances  
with strong electromagnetic fields, and keep away from  
magnetic equipment.
7. Please keep the product and accessories out of the  
reach of children, and do not allow children to use the  
product without supervision.
8. Do not disassemble and repair the product and  
accessories without authorization. Only authorized  
agencies can repair this product.
9. If you need a product equipped with a power adapter,  
please use the power adapter designated by our  
company.
10. If you have any questions during the use of this  
product, you can contact your dealer or customer  
service center at any time.

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.

FCC warning:

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

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 minimum distance 20cm between the radiator &  
your body.