Wall Charger Manual

Before use, please read this instruction manual carefully and use the product correctly, and please keep this instruction manual after reading it.

Please check the instruction manual of your mobile terminal for compatibility of your mobile device with the mobile terminal. Also, check the instruction manual of your mobile device before use.

Packing List

- Power Charger*1
- Manual*1

■Charging Use:

1. First to use the USB charging cable to connect the charging device to the charger, then plug the charger into the power outlet.

2. After charging is complete, remove the charger from the power outlet.

Instructions for Use

1.The free USB-C to C cable is max 60W, and it is recommended to use the charging block of 20W or above to charge the laptop.

2. If you don't want to use the fast charging cable provided, please use the original charging cable of the device or a charging cable suitable for the USB charger and the current output of the device.

3. If you want to get the fast charging effect of PD, you need to meet the following conditions at the same time.
[1] The device must have PD fast charging function.
[2] The charging cable used must be a charging cable that can support PD fast charging.
If the charging cable used does not meet the requirements, or the device cannot support fast charg ng, then it is not a problem with our charger and we are not responsible.

4. In order to ensure the safe charging of the device, the USB charger has the function of adjusting the output current to be smart.Rapidly charge your phone/tablet/laptop from 0 to 50% battery. When the battery power of the device reaches 80%, the charging speed will be slow.

5. Do not charge electronic products that exceed the specifications of this product. Please use it within the normal charging range to avoid product damage.

6. When the charging cable is not in use, please unplug the cable.

Precautions

1. It is recommended that you use the original cable of the device and the cable certified by a third-party organization (such as MFI certified) to ensure that there is no matching problem when using it.

2.The UL certified temperature standard is 140°F, so it is normal for the charger get hot during use,and it is absolutely to be below 140°F.

3. Do not use in extremely high temperature, low temperature and humid places. (Please use within an ambient temperature range of 5°C to 35°C, and a humidity of 20% to 80%.)

4. Keep the charger port clean, and clean the charging port with a dry swab. Because the charging ports dirty may cause poor connections. Also, do not deform the charging cable terminal by external force.

5. It is recommended to charge the mobile device in standby mode. Using the device while charging will prolong the charging time.

6. Depending on the state of use, such as using the application of the mobile device and during charging, the mobile device and the power adapter may be hot, it is normal phenomenon.

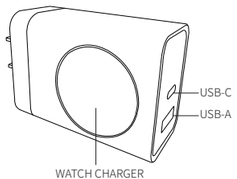
7. When connecting this product to a mobile device, please check the shape of the connector of this product, and then plug in the right direction. If you connect incorrectly, it may cause damage or malfunction.

8. When your child uses this product, parents should read the instruction manual carefully and teach it to use correctly.

9. This charger is an electronic product, avoid strong drops and collisions.

10. Please do not disassemble the product by yourself.

Product Specifications

Model:	 TC251-CU-30W
Material:	ABS+PC(3/7)
Metal Parts:	Brass/Nickel Plating
Size:	7*4*2CM
Weight:	20g
Input:	100-240V 50/60Hz 0.7A
Output :	5V⎓3A,9V⎓3A,12V⎓2.5A, PPS 5-5.9V⎓3A,3-11V⎓2.75A Watch Charger:2.5W

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.
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.
FCC Radiation Exposure Statement
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 20 cm between the radiator and your body.