

ednet.

USB Wall Charger



Manual 31810

Basic Parameter

Weight	40g
Dimension	58.6x45.5x22.65 (mm)
Input	100 - 240VAC 50/60 Hz
Output	5V 2.1A
Over current protection	2.8A Max
Operating Temp.	-5~40°C
Certification	CE, ROHS

Charging method

1. Connect the plug into a power socket with 100-240V. The ednet USB Wall Charger (31810) is ready for use.
2. There is one USB A input on the charger to plug in a charging cable. It will provide DC power up to 5V, 2.1A

Compatibility

It is compatible to iPad®/iPhone®, Android smartphones/ tablets, or any other smartphones and tablet PCs, portable speakers, cameras, etc.

Maintain

To extend the product life cycle, please do as followings:

- Keep it dry and away from damp and erosive goods
- Don't disassemble the product.
- Don't store it under over-hot or over-cold environment.
- Don't knock or crash the product.

All of the products have been tested and verified. If it occurs over-hot, out of shape, breakage or other abnormal cases, please stop to use and contact with sales agent or our company.

Note: If wrongly installed or improperly used in the living area, the device can cause interference in radios and other electronic devices. Appropriate use is when the device, as far as feasible, is operated with shielded connection cables (with network products in addition to category 5 shielded cables and higher). The device has been tested and falls within the limits of class B computing equipment according to the requirements of EN 55022.

Warning: This device conforms with test category B - it can cause radio interference in the living area; in this case the operator may demand that appropriate measures are implemented and arise for this reason. Declaration of conformity: The device fulfills the EMV requirements according to EN 55022 for ITE and EN 55024. Devices with external or integrated power supply furthermore fulfill the requirements of EN 61000-3-2 and EN 61000-3-3. In this way, the fundamental protection requirements of the EMV-2004/108/EC guideline are fulfilled. The CE conformity has been proven. The pertinent declarations are deposited with the manufacturer.

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The appliance shall not be disposed together with the normal waste.
It must be recycled



Symbols used: Indoor use only