

User Guide

The product is AC to DC power adaptor. It is suitable to be used in Japan/Europe/South Asia. It is compatible with AC input voltage 120V. The output voltage is 5V, 0.5A DC output current.

Part 1. Instruction

1. Plug the AC plug into home application socket.
2. The red light is on means the adaptor is working. Please check and make sure the plug and home socket is contacted and AC power supply switch is turned on.
3. Please plug USB plug into adaptor's USB socket.

Part 2. Technical Parameter

1. Input Voltage: AC 120V, 50-60Hz
2. Output Voltage: DC 5.5V \pm 0.5V
3. Rated Output Current: 500mA
4. Maximum Output Current: 800mA

Part 3. Notice

1. Please take the adaptor out from AC socket and keep it in a good condition if it is not used for a long time.
2. The adaptor is high voltage switch power. Please don't open or change it.
3. It is not permitted to be used in high temperature / low temperature / dust or wet condition.
4. Prohibit throwing the adaptor into water.
5. Please make sure the adaptor just load product power less than 5.5W. (The current is not higher than 800mA)

