



Instruction of Laptop Adapter



Instructions

Operation Introduction

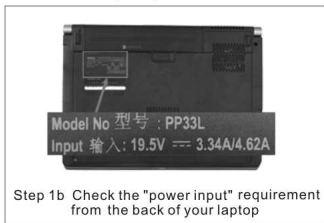
Thank you for purchase this AC Adapter. please read this manual thoroughly and retain it for future reference. See also the manuals provided with your notebook.

How to choose the right AC Adapter?

- 1) It will be no problem If the output current (A) of your laptop adapter is smaller than our AC Adapter.
- 2) Our AC Adapter has +/- 1 Voltage allowance.

Method 1

Check the Output Current of Your Laptop



Method 2

Calculate the Capacity of Your Original Adapter



Here is the example, If your Original Adapter only show W and V, you can calculate the current output below.

$$\mathbf{W} \text{ (Watt)} \div \mathbf{V} \text{ (Voltage)} = \mathbf{A} \text{ (Current)}$$

Our Adapter has +/- 1 Voltage allowance (from 18V-20V usable)

It will be no problem if the output current (A) of your laptop adapter is smaller than our Adapter.

Use of Connect Tip

Select the correct connect tip that could fit into the laptop DC jack tightly and steady.



Caution

- Do not disassemble, refit or recombine it by yourself
- Do not subject the adapter to extreme pressure.
- Do not immerse in water.
- Do not attempt to open or break apart the adapter.
- Do not throw the adapter in fire or attempt to burn it.
- Do not use the adapter if it has been subjected to shock or damage; take it to qualified technician for inspection and repair.

