



# 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.

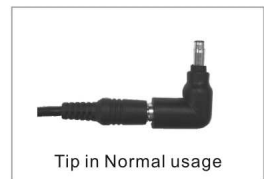
$$\mathbf{W} \text{ (Watt)} \div \mathbf{V} \text{ (Voltage)} = \mathbf{A} \text{ (Current)}$$

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.

