

## Universal Power Supply Suits Laptops Owner's Manual

Please read the entire instruction manual before using the product and then save it for future reference.


This universal power supply is suitable for a variety of applications, powering small devices that operate on 5V, 9V, 10.5V, 12V, or 15V, as well as laptops that require 19.5V. Voltage is manually selectable and there are 8 detachable adaptors available to fit Dell, Toshiba, IBM, Lenovo, HP, Acer, Asus, and Samsung laptops.

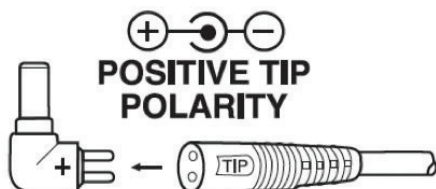
### Specifications:

Input Voltage:	100–240VAC/50–60Hz 1A max.
Output Voltage:	5V/9V/10.5V/12V/15V DC @ 3A max. 19.5VDC @ 2.3A max.
Lead length:	1.6m

Plug	Inner/Outer DIM	Supported Laptops
AA	1.0x3.0mm	Asus –Zenbook, Samsung
AG	3.0x4.5mm (w/0.6pin)	HP
AH	Rectangular	Lenovo
R	1.7x5.5mm	Acer
V	1.7x4.0mm	HP-mini notebook
P	2.5x5.5mm	Acer, Asus, Compaq, Gateway, HP, IBM, Toshiba
T	1.7x4.75mm	HP
g	0.7x2.5mm	Asus –Eee PC

### Operating Instructions:

1. This power supply is designed for appliances with positive polarity (  ) only.
2. Connect your appliance with this power supply by connecting the supplied detachable tip.
3. Determine proper connector size. The polarity of the supplied detachable tip is presented with positive tip polarity. Common symbol is shown below:



4. Ensure correct voltage setting
  - a. Determine proper output voltage setting. Check rating plate and the voltage indication marked next to input jack on your appliances. You may find the voltage in your original AC adaptor or in the product user's manual.
  - b. Set the DC voltage selector at the desired voltage position at the bottom of the power supply by using a pen or tool. (ie. 5V / 9V / 10.5V / 12V / 15V DC at 3A or 19.5V DC at 2.3A)

**PLEASE NOTE: AN INCORRECT VOLTAGE SETTING MAY NOT POWER UP YOUR APPLIANCE IF SET TOO LOW OR COULD DAMAGE YOUR APPLIANCE IF SET TOO HIGH. IF YOU ARE UNSURE, CONSULT WITH YOUR RETAILER BEFORE CONNECTING TO YOUR APPLIANCE.**

5. Make sure the total loading does not exceed the rated output current of this power supply.
6. Connect this power supply into your wall socket. The LED indicator will light instantly.
7. Switch on your appliance.

### Caution:

1. Do not short circuit the output terminals.
2. Ensure correct voltage is used as continuous excessive voltage could damage your appliance.
3. Do not try to use this power supply with appliance requiring more than the rated power of the power supply.
4. Do not attempt to open this unit.
5. Remove from mains when not in use.
6. If the supply cord of this power supply is damaged, the power supply should not be used any longer. This power supply must be earthed.
7. Always turn off your appliance before you connect/ disconnect from this power supply.
8. The socket-outlet shall be installed near the equipment and shall be easily accessible.

### Correct Disposal of this Product:

This marking indicates that this product should not be disposed with other household wastes. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.



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