



# Slim Laptop AC Power Adapter

## INSTRUCTION MANUAL

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### FREE PRODUCT REGISTRATION

Protect your investment and take advantage of this free product warranty.

YOU MUST REGISTER WITHIN 30 DAYS

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**Thank you for purchasing the Accessory Power ReVIVE Series Slim Laptop AC Power Adapter.** Its portable, light-weight design makes it an ideal source for reliable AC power at home, the office or on the road! Your new AC Power Adapter is designed and manufactured to meet or exceed all OEM specifications and will provide you with many years of dependable power.

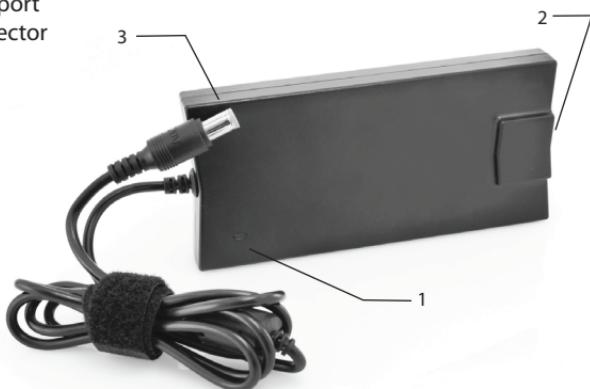
## What's in the box?

- a- Slim Laptop Power Adapter
- b- AC power cord



## Product Diagram

- 1- Power LED
- 2- AC connection port
- 3- Barrel pin connector



## **Operating Instructions:**

### **Powering your Laptop**

The *(a) Slim Laptop Power Adapter* can be operated from any standard wall outlet using the included *(b) AC power cord*. Plug the *(b) AC power cord* into the *(2) AC connection port* on the *(a) Slim Laptop Power Adapter*. Then, plug the metal prongs of the *(b) AC power cord* into an AC wall outlet. The *(1) Power LED* will glow green to indicate power flow.

Finally, connect the *(3) Barrel pin connector* into your laptop to begin charging. Power will immediately be delivered to your laptop. Generally speaking, if your unit is not powered on, the laptop battery will still be receiving a charge.

**PLEASE NOTE:** It is normal for power supplies to be warm during use. Avoid placing near heat sources, direct sunlight, or heat-sensitive materials.

## **Troubleshooting**

### **The AC power adapter is hot. Is this normal?**

- Yes, it is normal for power adapters to become warm during use.

### **I am not getting any power to my computer from the AC power supply.**

- Please make sure the AC power supply is plugged into a properly working AC power outlet and securely connected to your computer. Also, make sure the *(1) Power LED* is glowing. In some cases, the *(1) Power LED* may burn out from extended use.

## Cautions

- Always unplug the AC power supply when not in use. The AC power supply will continue to drain power from your AC outlet even if not in use.
- Avoid pulling from the cords and cables. Please grip plug-ends firmly when disconnecting from a power source. Do not use excessive force to insert a plug into an electronic device.
- Always replace frayed or damaged wire and broken plugs immediately.
- Always unplug from the AC outlet before cleaning.
- Do not disassemble, deform or reconstruct any part of the AC power supply.

## Product Specifications

Dimensions: 5.75 x 2.75 x 1.69 inches (14.6 x 7 x 4.29 cm)

Weight: 12 oz (340 gm)

Certifications: CE FCC



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