

## OWNER'S MANUAL —

Before using the product, please read the instructions thoroughly and retain them for future reference.

2738866

### PRODUCT USAGE

Converts 12V car battery (13.8V DC) to 1.5, 3, 4.5, 5, 6, 9 or 12 volts DC. For use with most portable CD or MP3 players and other DC-powered electronic devices requiring 1000mA of current or less. Regulated voltage switching protects valuable portable electronics. Eliminates the need for expensive batteries.

Remarks: Please note that the 12V output voltage is direct from the car battery and it is not regulated.

### OPERATING INSTRUCTIONS

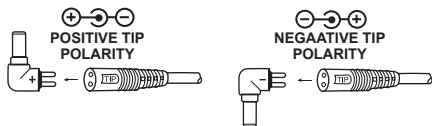
For proper and safe operations, please read these instructions carefully before use.

### VOLTAGE SELECTION

1. Determine the proper output voltage setting. Check the rating plate and the voltage indication marked next to the input jack on your device. You may find the voltage on your AC adapter or in the user's manual.
2. Set the voltage selector switch to the desired voltage.

### TIP POLARITY SELECTION

1. Connect your device to this power adapter by connecting the detachable adapter plug.
2. Determine proper connector size and required tip polarity. Reversed polarity can result in permanent damage to your device. For devices with negative polarity ( $\oplus \text{---} \ominus$ ), connect the adapter in such a manner that the adapter's negative symbol appears in front of the word "TIP". For devices with positive polarity ( $\ominus \text{---} \oplus$ ), the adapter must be connected with the appropriate DC outlet plug into your appliance socket. Common symbols for TIP polarity are shown as below:



3. Insert connector output plug into your device.
4. Set the DC voltage selector at the desired voltage position. (1.5V/3V/4.5V/5V/6V/9V/12V at 1A)
5. Make sure the total load does not exceed the rated output current of the power adapter.
6. Insert car adapter into your car cigarette lighter outlet. The GREEN LED indicator will light instantly, which indicates proper operation. If LED fails to light, See Fuse Replacement.
7. Switch on your device. If it does not operate, immediately disconnect and review the above steps.
8. Please note: The indicator light will come on and stay on only when set at any voltage.

### FUSE REPLACEMENT

To check or replace the fuse, simply rotate the plastic tip at the end of adapter counter-clockwise. Visually inspect fuse element. If blown or if you are unsure, replace fuse (1.5A).

### CAUTION

1. Do not short circuit the output terminals.
2. Never attempt to power a device for which the voltage or polarity is unknown. Improper voltage or polarity settings may result in severe damage to the connected device or the car power adapter.
3. Ensure correct voltage is used as continuous excess voltage could damage your equipment.
4. Do not try to use this power adapter with devices requiring more than the rated power of the power adapter. If your device requires less than 1000mA of current, it will only draw what it requires from the DC adapter.
5. Do not attempt to open this unit.
6. Remove from the car cigarette lighter socket when not in use.

### THE SOURCE - WARRANTY



The Source warrants that this product will be free from defects in materials and workmanship for a period of twelve (12) months from the date of purchase. Within this period, simply take the product and your proof of purchase to any The Source store or participating dealer and the product will be replaced (where available) without charge. Any product which has been subject to misuse or accidental damage is excluded from this warranty.

This warranty is only applicable to a product purchased through The Source company-owned stores or participating dealers in Canada where the warranty is included with the product. While this warranty does not confer any legal rights other than those set out above, you may have additional statutory rights which will vary under the laws of the various countries, states, provinces and other governmental entities in which The Source operates. This warranty is subject to all statutory rights you may have in Canada.

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