



Item No. ACD-100
Universal AC Power Supply

For Use With Digital Cameras

Thank you for purchasing the newest addition to the DIGIPOWER® line of Universal Power Products. Now, you no longer need to purchase many adaptors for your different products. This one simple Universal Adaptor is easy to use and specifically designed for use with your Digital Camera. Unlike other AC Adaptors, the **ACD-100** changes Voltage and Amperage with each Voltage setting, making this a truly dedicated adaptor. It comes with nine different Voltage settings and four pin connectors to fit almost any Digital Camera. Please be sure to carefully read the instructions and precautions below.

PACKAGE INCLUDES:

- 1 Universal AC Adaptor
- 4 Pin Connectors, labeled **D,E,F** and **G**.
- 1 Voltage Selector Tool – located on side of the adaptor
- 1 Compatibility Chart for Voltage selection
- One Year Warranty

If you have any questions regarding this product or any other DIGIPOWER® product please e-mail digipowersolutions@mizco.com or call toll free: **(866) DG-POWER**. Log onto digipowersolutions.com to see more about DIGIPOWER® and our other fine products.

INSTRUCTIONS:

1. Before you power up your digital camera with the **ACD-100**, refer to our camera compatibility chart included with this package for your correct Voltage setting. If your camera is not listed on the compatibility chart included with this package, then contact DIGIPOWER® to check compatibility of the ACD-100 with your camera.
2. Select the appropriate Pin connector and attach it to the output socket at the end of the output cord.
3. Select your camera's Voltage from the included compatibility chart and set the Voltage dial on your **ACD-100** to your camera's setting. To do this, remove the selector tool from the side of the adaptor (or use a mini flathead screwdriver) and use it to turn the dial (**Figure 1**). Turn the dial until the arrow is pointed directly at the Voltage listed next to your camera model on the chart.
4. Once you have attached the correct Pin Connector and set the correct Voltage, you may plug the adaptor into your wall outlet. The LED shows power is on.
5. Now you may plug the Pin connector to your camera's DC in jack and power up your Digital Camera.
6. The **ACD-100** Universal AC power supply is multi voltage (100V-240V) and may be used in any country. Do not attach any voltage converters to this adaptor.

If you have a portable device other than a Digital Camera and would like to use the **ACD-100** to power it up, then use the following guidelines:

1. Your device must be rated between 3V and 10V DC and no more than 2.5 Amp (2500mAh) of current.
2. Use the chart below (**FIGURE 2**) to determine the output current from the **ACD-100**.
3. The **ACD-100's** output current must be equal to or greater than the current your portable device requires. Remember: 1.5Amp = 1500mAh, 2Amp = 2000mAh.
4. If the exact Voltage for your device is not listed on the chart below, and is under 10V, then try setting the Voltage Dial to the nearest Voltage, using the lower Voltage first.
5. If the device does not power up, be sure to disconnect the Pin Connector from the device, reset the Voltage Dial to the next higher setting and then reconnect your device.
6. **DANGER:** Do not continue trying higher Voltage settings as this may result in damage to your device and / or the ACD-100.
7. Mizco International, Inc. is not responsible for end user setting the Voltage above a camera's or device's requirement level. Mizco's warranty does not extend to misuse of the **ACD-100**.

ACD-100 Voltage Dial

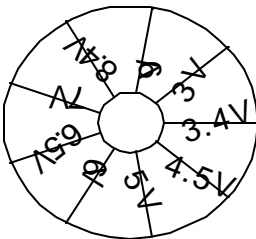


Figure 1

ACD-100 Electrical Specifications

<u>Voltage</u>	<u>Amperage</u>
3.0 Volts	1.5 Amp
3.4 Volts	2.5 Amp
4.5 Volts	1.5 Amp
5.0 Volts	2.0 Amp
6.0 Volts	2.0 Amp
6.5 Volts	2.5 Amp
7.0 Volts	2.0 Amp
8.4 Volts	1.3 Amp
9.0 Volts	1.6 Amp

FIGURE 2

PRECAUTION:

1. Do not expose this product to water, rain or moisture.
2. Make sure the **ACD-100** is not plugged in when setting the Voltage and/or changing the Pin Connector.
3. If traveling abroad, do not attach any voltage converters to this adaptor.
4. Make sure you know your camera's or device's Voltage requirement. Do not set the Voltage to a higher setting than is required by your camera or device as this may result in damage to your camera, the device or the **ACD-100**.
5. Mizco International, Inc. is not responsible for end user setting the Voltage above a camera's or device's requirement level. Mizco's warranty does not extend to misuse of the **ACD-100**.

ONE YEAR WARRANTY:

Mizco International, Inc. warrants this product to be free from defects in materials and workmanship to the original purchaser for a period of One Year from the original purchase date. Mizco's responsibility with regard to this limited warranty shall be limited solely to the repair or replacement, at it's own option, of the ACD-100 which fails during normal use. This warranty does not extend to damage or failure, which results from misuse, neglect, accident, alteration, abuse, improper installation, or improper maintenance. To exercise this limited warranty, send your name and address with proof of purchase and the UPC from the package. Product sent for warranty must be mailed to the address below, freight prepaid. Include \$5.00 for return shipping and handling.

**DIGIPOWER®
140 58th Street
Building B, Unit 4G
Brooklyn, NY 11220**

DIGIPOWER® Customer Support :

If at any time you need technical assistance using your DIGIPOWER® product or simply have comments regarding the product, please call the number below or e-mail us.

Telephone Support: (866) DG-POWER
Email Support: digipowersolutions@mizco.com
Fax Support: (718) 567-0630

WARRANTY REGISTRATION

You may e-mail or Fax your product registration to the above address or telephone number. You may also register online at www.mizco.com

First Name _____ Last Name _____

Company (if purchased for company use) _____

Address _____

City _____ State _____ ZIP _____

Item No. Purchased _____

Where did you purchase this item? _____

How did you hear about this item? _____