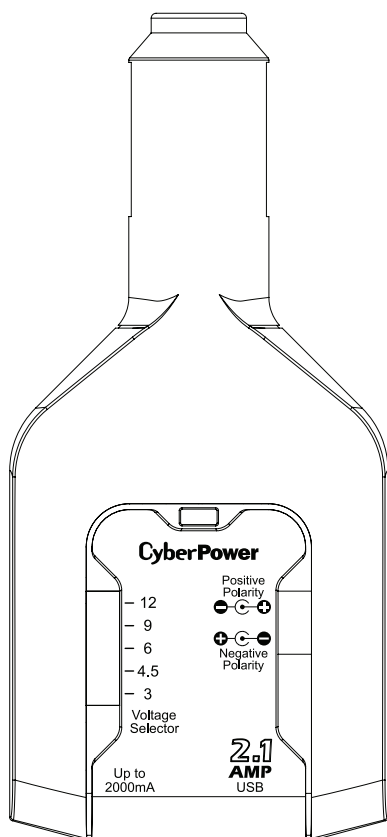


UNIVERSAL DC TO AC ADAPTER

CPUDC1U2000

USER MANUAL



OPERATION

1. Identify the correct plug tip that fits in the device you wish to power.
2. Identify the polarity required for the device you are connecting. The polarity will typically be identified in either the user's manual or on the input specifications on the device itself (see 'Polarity Markings' section). Turn the tip you are inserting into the adapter cord so that the '►' text on the tip lines up with either the '+' or '-' symbol on the adapter cord depending on whether positive '+' or negative '-' polarity is required. If the device is not polarized, either setting can be used. If the device does not have a polarity specification, contact the manufacturer of the device and ask them. Using an incorrect polarity can damage the device.
3. Set the voltage switch to the required voltage for the device you are connecting. The voltage required will typically be identified in either the user's manual or on the input specifications on the device itself. If you cannot determine the proper voltage, contact the manufacturer of the device and ask them. Using an incorrect voltage can damage the device.
4. Plug the adapter cord into the device then plug the AC power cord for the adapter into a standard 120V outlet. If the device does not function, unplug the AC power cord from the outlet immediately. Check to make sure the voltage and polarity settings being used are correct.

Polarity Markings

When looking for polarity markings on the device you wish to power with the CyberPower Universal AC adapter, they will typically be identified as such: Depending on the device, the orientation of the positive and negative poles in the depiction may be reversed but, if the device requires positive polarity, the '-' symbol will be on the side with the 'C' shaped arc. If negative polarity is required, the '+' symbol will be on the side with the 'C' shaped arc.

FOR MORE INFORMATION

Visit CyberPowerSystems.com for more information regarding:

- Product information and certifications
- Product warranty

Positive Polarity	Negative Polarity

SPECIFICATIONS

Model Number:	CPUDC1U2000
Charge type:	DC
Output:	2000mA (3-12 volts)
USB charge port:	1
USB output:	2.1 Amp
DC output (selectable):	3V, 4.5V, 6V, 9V, 12V
DC power plug:	Yes
Power cord:	5-ft
Adapter tips:	7
Dual polarity:	Yes
Voltage selector:	Yes

⚠WARNING: This product can expose you to chemicals including bisphenol A (BPA) and styrene (ABS), which is known to the State of California to cause reproductive harm and cancer. For more information, go to www.P65Warnings.ca.gov.

WARNING

Identifying the correct voltage and polarity settings for the connecting equipment and adjusting the product is the user's responsibility.

CAUTION

This device is intended to input 120V AC power, all necessary safety precautions should be followed. Not recommended for use by children.

Failure to adjust the adapter settings to match the requirements of the connected device can result in damage to the device.

TECHNICAL SUPPORT

Visit: CyberPowerSystems.com/support

Toll-Free: 1-877-297-6937

Hours of Operation: Monday - Friday: 7:00am - 6:00pm CST

© 2023 Cyber Power Systems (USA), Inc. All rights reserved.
All other trademarks are the property of their respective owners.



CONFORMANCE APPROVALS

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against

harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Cyber Power Systems (USA), Inc.

4241 12th Avenue East, Suite 400 | Shakopee, MN 55379

CyberPowerSystems.com