

**Dual-Voltage! Maximum Versatility! Use 110-120 volt devices in Europe, Asia, and anywhere with a 220-240-volt standard, and 220-240 volt devices in USA, Canada, and anywhere with a 110-120-volt standard. 1000-watts, NEMA 5-15R Type B-compatible input and Schuko Type-F output**

MODEL NUMBER: **AUD-1000**



## Highlights

- Dual-voltage operation: Converts 220-240V to 110-120V and 110-120V to 220-240V
- Rated for 1000 watts/VA
- Use USA/Canada 110-120V products in Europe, Asia, and all 220-240V regions and countries, and vice-versa
- Lifetime warranty with up to \$10,000 in damage coverage

## Description

ACUPWR's AUD-1000 model step-down/step-up, dual-voltage voltage transformer converts 220-240 volts down to 110-120 volts and from 110-120 volts up to 220-240 volts, making it a supremely versatile choice for anybody using electronics, appliances, and electrical devices between 110-120 and 220-240-volt countries. It changes from step-up to step-down modes and vice-versa, via an accessible switch. The AUD-1000 is rated for up to 1000-watt/1000-volt amp loads and suitable for home, commercial, and industrial applications. It comes with a Schuko Type F plug (common in Europe, Asia, and other countries) and a NEMA 5-15R Type B input receptacle. The AD-1000 also features thermal protection; it will automatically shut down when overloaded and restart when the overload situation is corrected. Further, it can operate continuously at 120-percent beyond its stated wattage limit and even at 200-percent for a short period of time.

## Features

- Hand-assembled in the USA with premium components
- Dual-voltage step-up/step down model converts line voltage from 220-240V down to 110-120V, and vice-versa
- Features Schuko Type F plug and NEMA 5-15R Type B-compatible input
- Lifetime warranty and up to \$10,000 in damage coverage
- Bench-tested beyond stated wattage
- Made for home, commercial, and industrial applications
- Will work with all plug types via included plug adapter (specify type needed at checkout)
- No fuses! Thermal protection provides automatic shutdown when overloaded; returns to normal operation when overload situation is corrected
- Safe and reliable. Will never catch on fire when overloaded
- Operates continuously at 120-percent beyond stated wattage; 200-percent for a short period of time

## Specifications

ELECTRICAL	
Input Voltage/Frequency	220-240 volts/50 Hz or 110-120 volts/60 Hz
Output Voltage/Frequency	110-120 volts/50 Hz or 220-240 volts/50 Hz
Rated Wattage	1000 W
Rated Volt-Amps	1000 VA
Plug Type	Schuko Type F
Input Type	NEMA 5-15R Type B
Approval	CE
PHYSICAL	
Weight	15 Lbs.
Width	4"
Height	5"
Depth	6"