

# Instruction Manual

## Step-Up/Down voltage converters

1. Check the wattage requirement of your appliance from the product label or manual to determine the correct step-up/down voltage converter for your appliance.
2. Set input voltage and select output socket/jack
  - A) For utilize in Europe or other 220-240V countries
    - Set the “Input Voltage Selection Switch” at 220V position.
    - Connect your appliance to any sockets on front panel for 110/120V output with total loaded capacity not exceeding the voltage of this converter.
  - B) For utilize in Europe or other 100-120V countries
    - Set the “Input Voltage Selection Switch” at 220V position.
    - Connect your appliance to any sockets on front panel for 200/2400V output with total loaded capacity not exceeding the voltage of this converter.
  - C) Check if the input plug provided on this converter is suitable for your country. If not simply add an appropriate adaptor plug to it
3. Plug the AC Power cord of the converter to an electrical outlet and turn the ON/OFF switch to “ON” Position.
4. When not in use, turn “OFF” and unplug the converter from electrical outlet and keep away from children.



**MTI Corporation**

2700 Rydin Road, Unit D, Richmond, CA, 94804 USA.

Tel: 510-525-3070; Fax: 510-525- 4705

<http://www.mtixtl.com>