

Instruction Manual

1. Before using this product please refer to the safety instructions.
2. Select input voltage according to your country's voltage on the transformer.
Select 110V for use in 110/120V countries such as USA
Select 220V for use in 220V countries such as Germany
3. Connect the transformer to the outlet and switch it on. LED light should turn on.
4. Connect your equipment to the correct output socket on the transformer.
Use 110V socket if your equipment is 110/120V
Use 220V socket if your equipment is 220/240V
5. Turn off the transformer when not in use.
6. Log on to www.pcs-company.com for more info and details.

IMPORTANT: MAKE SURE YOUR EQUIPMENT'S REQUIRED WATTAGE DOESN'T EXCEED TRANSFORMER'S MAX WATTAGE CAPACITY. WE RECOMMEND ATLEAST 50% HIGHER WATTAGE TRANSFORMER THAN YOUR EQUIPMENTS REQUIRED WATTAGE.

IMPORTANT: CERTAIN PRODUCTS "SPIKE" WHEN THEY ARE TURNED ON CAUSING THE WATTAGE TO EXCEED 2 OR 3 TIMES MORE THAN THE STATED WATTAGE. THESE PRODUCTS INCLUDE TV, LASER PRINTERS, MICROWAVE, AND OTHER PRODUCTS WITH HEATING ELEMENT IN THEM.

IMPORTANT: WHEN CONNECTING MULTIPLE ITEMS AT ONCE PLEASE MAKE SURE YOUR COMBINED POWER DOESN'T EXCEED THE TOTAL WATTAGE ON THE TRANSFORMER.

HOW TO CALCULATE WATTAGE:

USUALLY WATTAGE IS STATED IN THE SPECS SECTION ON THE EQUIPMENT ABBREVIATED AS 'W'. YOU MAY ALSO CALCULATE IT USING THE FOLLOWING FORMULA:

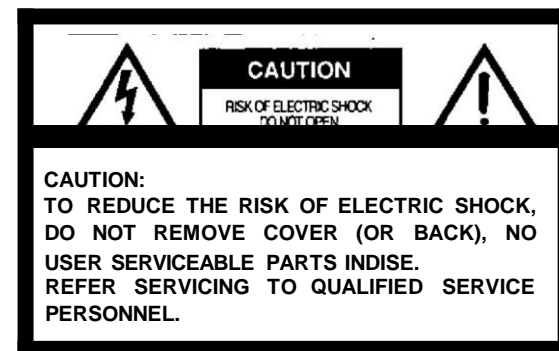
$$\text{AMP} \times \text{VOLT} = \text{WATT}$$

Safety Instructions

- . Read all of the instructions in this manual.
- . Keep these instructions for future reference.
- Heed all warnings.
- . Clean only with a damp cloth.
- . Do not block any of the ventilation openings.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other items that produce heat.
- Do not defeat the safety purpose of the grounding-type plug.
- A grounding-type plug has two blades and a third grounding prong.
- The third prong is provided for your safety. When the provided plug does not fit into your electrical outlet, consult an electrician for replacement of the obsolete outlet.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and at the point where they exit from the converter.
- Refer all servicing to qualified personnel. Servicing may be required when the transformer has been damaged in any way. This can include items such as the power-supply cord, or if the plug is damaged, if liquid has been spilled or objects have fallen into the converter, if the converter has been exposed to rain or moisture, does not operate normally, or has been dropped.
- To reduce the risk of fire or electric shock, do not expose this converter to rain or moisture.



Turn To The Industry Experts



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