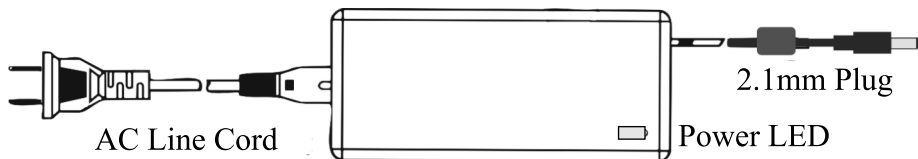


Universal DC Power Supply - TJ120
AC Input 110 to 240Vc 50/60Hz
Output Power 120W with 5V/1A USB Jack



Recommend Output Voltage Setting

- N 12V
- HO, O 15V
- G 18V to 20V



Voltage Selection - Select Before Using

The slide switch is located on the side of the power supply near the USB Jack. If present, remove the plastic cover over the slide switch. Slide the selector so the arrow points at the desired output voltage.

AC Input Voltage

This is a universal supply suitable for use around the world with AC line voltages between 110 and 240VAC.

Power Indicator

There is a small green LED on the front of the case. It will be on when the AC line cord is plugged in.

Plug Polarity

The output plug center pin is positive. The barrel or outer portion of the plug is negative.

Protection

The power supply is protected against overloading, short circuits and overheating. The output will shutdown should any of these faults occur and automatically reset when the fault is cleared.

DC Power Cord and Plug

The heavy duty plug fits a 2.1mm DC power jack. This plug fits all ZoneMaster boosters as well as other CVP Products needing a power supply. If your equipment only has screw terminals, cut off the plug, and strip back the insulation. Use a meter to verify the polarity of the exposed wires before connecting.