

HOOK-UP NOTES FOR PS-163  
ANTEC #PP-163X POWER SUPPLY

1. Most switching power supplies, and this one is no exception, will not function without a load. If you want to fire-up the supply for test purposes with no devices connected to the supply, you must put a load on the 5 Volt output. We suggest connecting a resistor across a black and red wire (+5V) on any of the four white molex connectors with red and black wires. Almost any resistance will work. Something between 10 and 100 ohms should suffice.
2. This supply will not work unless there is a shunt between the gray wire and a black wires. These wires can be found on the large, 20 pin, molex connector.
3. Caution: the black cable with the brown, blue and green leads is 120 Vac. Do not attach any low voltage devices to these leads.