

This product update provides information that supplements the information provided in the respective Quick Start Guides for the following Multi-Tech Systems products:

MVP200

CAUTION

Power supplies shipping with various products are **IDENTICAL** in size and shape, and many have power output cables terminated with identical **6-pin DIN power connectors**.

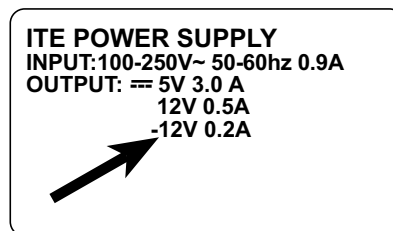
When you are installing several different products at once; for example, 3-modem ProxyServers (Model MTPSR3-200) and MultiVOIPs Model MVP200, be sure to keep all the power supplies together with their respective equipment. You might even consider **marking** or **labelling** them to ensure that they are kept together.

All the MultiVOIPs require +5 volts, +12 volts, **AND -12 volts**, while the ProxyServers require only +5V and +12V. Should you happen to connect a ProxyServer power supply to a MultiVOIP, **IT WILL NOT WORK!**

However, should you happen to connect a MultiVOIP power supply to a ProxyServer, it will not be damaged.

A typical label for a MultiVOIP Power Supply follows:

(Note the arrow highlighting the presence of -12V.)



A typical label for a ProxyServerPower Supply follows:

(Note the absence of -12V.)

