

SPIKE PROTECTION

The system minimizes voltage spikes and noise generated by other electrical devices. It does not regulate voltage or current, nor can it protect the information in memory against power failures or brownouts.

If SPIKE PROTECTOR does not light, the spike protector was subjected to a transient beyond its rated capacity and was damaged. Contact your local Radio Shack store for assistance. If all panel indicators do not light, you must reset the circuit breaker. See "Overload Protection."

PHONE LINE SPIKE PROTECTION

A telephone, modem, or fax machine you connect to the IN/OUT jacks is protected against voltage spikes and transients. If there is no dial tone, either the spikes protection circuit has been damaged by a voltage spike or the telephone line is out of order. Contact your local Radio Shack store or local telephone company for assistance.

OVERLOAD PROTECTION

The power rating for each outlet is different. Be sure that the peripheral you want to connect does not exceed the following ratings.

Outlet	Wattage	Amps
Computer	600	5
Monitor	240	2
Printer	360	3
Aux1	240	2
Aux2	360	3

When the circuit breaker which protects against overloading is tripped, none of the panel indicators light up when you turn on the switches. To restore power, press the reset button on the circuit breaker.

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