

COMPETITIVE MATRIX - POWER CONDITIONING AC STRIP

	AC FILTERING	ZERO GROUND CONTAMINATION	TIVO FRIENDLY TVSS	AC OUTLETS	TVSS	CHASSIS
<i>FURMAN</i> POWER STATION 6	STANDARD LEVEL	YES	YES	6	SHUNT MODE	ALUMINUM
MONSTER HTS- 400	STANDARD LEVEL	NO	YES	8	SHUNT MODE	PLASTIC
PANAMAX – M8 DBS	STANDARD LEVEL	NO	NO	8	NONE	PLASTIC

Zero Ground Contamination Transient Voltage Surge Suppression

Traditional Surge suppressors can leak high voltages into your components critical circuits. This is because most transient suppressor circuits have surge devices tied to the AC ground. Today's integrated circuits might be damaged when voltage spikes are present at a component's circuit ground. This antiquated suppression technology can damage sensitive integrated chips over time. Furman's Zero Ground Contamination assures no damage to your sensitive processing components even after thousands of transient voltage surges.

High-Bandwidth Isolated Cable and Satellite Transient Surge Suppression

Not only do Furman's cable / satellite surge suppression circuits protect incoming video lines, but they do it without adding ground loops that could contribute to AC hum-bar distortion in the video screen. Additionally, Furman's cable and satellite surge suppressors are Tivo friendly and designed to pass high definition video without compromising the signal.