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FURMAN SOUND RELEASES POWER CONDITIONING WHITE PAPER

January 16, 2003, NAMM, Anaheim, California - Furman Sound, Inc., NAMM booth #6990 HALL A, is proud to announce the release of its White Paper entitled, *“Safe, Quiet, And In Control; A discussion of Power Conditioning, Distribution, and Management from the leading manufacturer of quality power products for audio, video, and computer professionals.”*

In this modern industrialized world, it’s hard to imagine how we could get along without universally distributed electric power. We rely on AC line current to heat and cool our homes, wash our clothes, toast our bread, massage our muscles, entertain our brains, light up the night, and even zap pesky mosquitoes. We don’t realize how much we depend on electric power until our taken-for-granted supply is interrupted by a blackout. Then, suddenly, the term “dark ages” takes on a whole new meaning!

The Furman Sound White Paper was created to help systems integrators, contractors, installers, consultants, and audio systems users understand the theory and purpose behind power conditioning and distribution systems, how they function, and what specific kinds of problems they can expect to encounter. After reading it, the user should have a better understanding of what kind of power conditioning is appropriate for their needs. The Furman Sound White Paper will also help the user understand how various types of AC power products work together, and how functions often are combined in units designed for specific applications.

The Furman Sound White Paper can be downloaded as a PDF file from
www.furmansound.com/pdfdata/whitepaper.pdf



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Furman Sound, Inc. has been a leading manufacturer of signal processing and power conditioning products since 1974.

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