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News

[Home](#) > [News](#) > Crown Introduces CobraNet™ PIP Module

FOR IMMEDIATE RELEASE

CROWN INTRODUCES COBRANET™ PIP MODULE

March 2001

ELKHART, Indiana – Crown Audio, Inc. recently introduced the IQ-PIP-USP2/CN module at the NSCA Show in Orlando. The new module when installed in Crown's Com-Tech 10 Series and Macro-Tech 02 Series amplifiers creates the industry's first CobraNet™ compatible amplifier.

The IQ-PIP-USP2/CN integrates the latest CobraNet audio-networking technology and a full complement of audio signal processing. The unit also connects the amplifier to the IQ Bus of an IQ System, allowing the amplifier to be controlled and monitored via IQ.

The extensive list of features includes output signal delay for precise acoustic alignment, auto standby for reduced energy cost, plus eight independent, fully adjustable filters per channel. The module also provides on-screen error reporting of fault, high temperature, and excessive distortion, so you can determine quickly of any changes in your amplifier's status.

Offering 24 bit analog to digital conversion and 24/48 bit DSP processing, the unit receives any two of 64 channels on a repeater-based CobraNet network, or any two of up to 3000 channels on a switched-based CobraNet network.

Peak Audio, Inc., is a leading technology company dedicated to the development of new technologies and products for professional audio markets worldwide. Inventors of CobraNet and CobraCAD, Peak Audio also offers custom networking and design solutions. Corporate offices are located in Boulder, Colorado.

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