

Omnia Announces “Sound” Recovery Plan to Bail out Subprime Audio

FREE Omnia ONE When You Invest in an 06EX or 06EXi Processor

21 October 2008, Cleveland Ohio, USA

Let’s cut to the chase. It’s a tough market out there. We at Omnia understand that it has never been more important for broadcasters to stand out from the competition.

Omnia wants to ensure you *Rebound with Sound* by offering a FREE Omnia ONE (the compact four band processor with award-winning superpowers) with the purchase of an Omnia 06EX or 06EXi, the state-of-the-art “secret weapon” for jaw-dropping FM or HD sound.

“These are challenging times,” says Frank Foti, Omnia President. “We want to help the broadcast marketplace the best way we know how. Our industry has been, and remains, very loyal, and I’m humbled by it. This is the least we can do.”

For decades, stations have known that Omnia processors are a no-risk proposition that pays off every time. The Omnia 6EX’s parallel processing and unparalleled clarity allows FM stations to broadcast virtually distortion-free with precision control, no matter how much you crank up or process your audio.

The Omnia EXi adds HD Radio Diversity Delay and the Omnia developed Low IMD Clipper, which work together to ensure your HD broadcasts stay clear, clean, and on the air.

And your FREE Omnia ONE gives you the flexibility to process not only traditional FM and AM broadcasts, but also all forms of digital broadcast including HD-2 and HD-3 transmissions, internet streaming, satellite, and podcasts. No wonder it’s the most successful product introduction in Omnia history!

Omnia processors – dependable performance and the gold standard for sound- no matter *what* market you’re in.

Omnia ONE-Free. Omnia Sound-Priceless.

Limited time offer. Please contact your local dealer for details.



This press-ready photo of Omnia ONE can be downloaded from <http://www.omniaaudio.com>.

Omnia, a Telos company, is world-renowned for its digital audio signal processing expertise. Omnia audio processors for FM, AM, TV, HD Radio & DAB, Internet, and audio production are setting new standards for professional audio quality.