

## WindWorks Design Announces *FET Booster Amp™*, a Preamp for Guitars, Basses, and Synths

ROCHESTER, NY, August 1, 2003 – WindWorks Design is pleased to introduce *FET Booster Amp™*, a compact, lightweight preamp designed for guitars, basses, and synths.

Designed to work with the latest amps as well as the old favorite tube amps, the *FET Booster Amp™* lets you get a hotter signal from your instrument to your amp, whether you want a clean, smooth boost in gain, or faster distortion.



This tiny preamp offers up to 14 dB of mid-bass boost and 8.5 dB from 10KHz out to 40KHz!

The *FET Booster Amp™* is lightweight and small, about the size of a deck of cards, and uses a single alkaline 9-volt battery for power.

Just use standard ¼" cables to plug the *FET Booster Amp™* between your instrument and any amp. This little amp even works well with synths, providing a bigger bottom from the mid-bass boost.

"I've been having a blast with this thing." said Monte Allums a.k.a. T-Von of Superior Sound Designs. "Man, it really slams the front end of my tube amps."

Ken Barry, president of Interface Music Corporation, wind synth and bass player, and inventor of the Wirething® guitar pick, said "Very well balanced, punchy, full sound range. I NEED THIS BOX."

Ordering information for the *FET Booster Amp™* is available at <http://WindWorksDesign.com>, on the Music Technology page.

###

Info contact: Art Whitfield ([whitfiel@aol.com](mailto:whitfiel@aol.com))