

WindWorks Design Announces a New MIDI Interface and Phantom Power Supply for WX Wind Synth Controllers

ROCHESTER, NY, October 1, 2002 – WindWorks Design is pleased to introduce *WW-Bat*, a compact, lightweight phantom power supply and MIDI interface designed for WX-series wind synthesizer controllers.

The *WW-Bat* allows you to plug a WX-series controller into any synthesizer. Use a WX cable to connect your WX-series wind controller to the input jack, and use a standard MIDI cable to plug the *WW-Bat* into any synthesizer that has a standard MIDI-in jack.



Clip the *WW-Bat* onto your belt and you're ready to play. The *WW-Bat* is lightweight and small, about the size of a deck of cards. It uses a single alkaline 9-volt battery for power. An optional 9-volt DC power adapter is also available.

"The *WW-Bat* is small, well built, and functional." said Bob Norton, professional wind synth musician and owner of Norton Music. "If you are looking for a way to power your WX, this is an excellent choice."

Ordering information for the *WW-Bat* is available at <http://WindWorksDesign.com>, on the Music Technology page.

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

Hi Resolution image available at: http://members.aol.com/windworksdesign/wwbat_hi.jpg