

## **WindWorks Design Announces Wind Synth and Wind Controller Repair**

ROCHESTER, NY, 20 August 2001 – WindWorks Design today announced the addition of wind synthesizer and wind controller repair to their product offerings.

For several years now, some of the staff at WindWorks Design have been repairing wind controllers for private clients. Through this private client work, a significant knowledge base has been built up on repair techniques for the more popular commercial wind controllers, such as the WX series by Yamaha, the EWI series by Akai, and the DH series by Casio. Many of these commercial controllers are no longer supported in repair by the original manufacturer, and in some cases parts have been discontinued. Parts are a difficult issue for owners of older controllers such as the WX7. They buy un-repairable wind controllers for parts, as well as stock a reasonable inventory of "new old stock" parts from various locations around the globe.

“We have combined our strong technical knowledge from our custom product engineering with the practical experience of several years of wind controller repair,” said Bob Smith, Director of Engineering for WindWorks Design. “This allows us to offer unparalleled levels of competence in repairing wind controllers.”

WindWorks Design has experience with:

- Yamaha Controllers: WX7, WX11, WX5, EW20 (WindJammr')
- Akai Controllers: EWI1000, EWI1000, EWI3000, EWI3020
- Steiner Valve Controller
- Casio Controller/Synth: DH100, DH200 (including the squeal fix!)

Additional information about wind controller repair, WindWorks Design, and products currently in development can be found at: <http://WindWorksDesign.com>.

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