

New USB Control Tools

■ ■ ■ GENERAL FEATURES

- ✓ Standalone controllers
- ✓ Ready to use
- ✓ No configuration needed
- ✓ Use them directly within your software sequencer
- ✓ USB powered
- ✓ ESS DSP based
- ✓ Compatible with all MIDI softwares
- ✓ No MIDI interface needed

■ ■ ■ ESS Internal Signal Process

Everybody Editor : PC, Mac, IntelCore compatible
Non-volatile memory
Input resolution : up to 12 bit
Output : USB
Hi-speed USB
Compatible MIDI protocols
Internal processing parameters: status/A/D zoom/
& offset/inverse/32 bit filtering/gate/note on/off/
Message format types: Control change 7 bits/
Note: Note on Trigger/Program change/
Pitch bend mapped 14 bits /Monophonic aftertouch

USB RibbonControl

A USB/MIDI ribbon controller



- ✓ 50 cm ribbon controller
- ✓ Position & Pressure Sensitive
- ✓ Compatible with any MIDI software seq./instruments
- ✓ Recreate Theremin effects and glissandi
- ✓ No scaling effect

USB BreathControl

A USB/MIDI breath controller

- ✓ Accurate response to blow pressure
- ✓ A natural way to modulate sounds
- ✓ Compatible with any MIDI software seq./instruments

USB DistanceControl

A USB/MIDI IR controller

- ✓ A 20/80 cm distance sensor
- ✓ Recreate Theremin effects
- ✓ Compatible with any MIDI software seq./instruments
- ✓ Get a new presence on stage
- ✓ Trigger & Modulate sounds with your hands!
- ✓ Can be fixed anywhere!!!