



CME WIDI Thru6 BT MIDI Thru and Splitter Box User Guide

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CME WIDI Thru6 BT MIDI Thru and Splitter Box



WIDI Thru6 BT – QUICK START GUIDE

WIDI Thru6 BT is the world's first MIDI Thru/Splitter box with wireless Bluetooth MIDI function. All MIDI messages received by the wired MIDI IN or wireless Bluetooth MIDI IN ports are forwarded to multiple MIDI Thru ports with extreme accuracy.

WIDI Thru6 BT comes with five standard 5-pin MIDI Thru ports and one 5-pin MIDI IN port. In addition, a bidirectional Bluetooth MIDI module with 1 input, 1 output via 16 MIDI channels is integrated.

WIDI Thru6 BT offers a total number of 2 MIDI inputs and 6 MIDI outputs and is powered via standard USB. Multiple WIDI Thru6 BTs can be daisy-chained to form a larger system.

Instructions:

1. Power the unit through the USB port of the WIDI Thru6 BT. The device has no power switch, simply plug in the USB power source to get started.
2. Using a 5-pin MIDI cable, connect the MIDI OUT or MIDI THRU of your MIDI device to the MIDI IN socket of the WIDI Thru6 BT. Then connect at least one of the MIDI THRU 1-5 sockets of the WIDI Thru6 BT to the MIDI IN of your external MIDI device(s).
3. Once this is set up, the MIDI messages received by the WIDI Thru6 BT from the MIDI IN port will be fully forwarded to the MIDI devices connected to the Thru 1-5 ports and BLE OUT.

For detailed instructions (including Bluetooth MIDI connection) and related software, please visit the official website of CME: www.cme-pro.com/support/

Documents / Resources

