

Nu:Tekt

NTS-1 digital kit

PROGRAMMABLE SYNTHESIZER KIT

MIDI connectivity

The NTS-1 digital kit uses either the USB port or the MIDI IN connector to send and receive MIDI signals.

Connect the USB port of the NTS-1 digital kit to your computer to communicate with the NTS-1 Sound Librarian, transmit and receive note messages and more.

The MIDI IN connector of the NTS-1 digital kit can receive notes and other messages from external MIDI devices and other sources.

For details on MIDI data that can be transmitted and received, see the MIDI implementation chart. You can download this chart from the Korg website.

<http://www.korg.com/>

Using MIDI data via the USB port

Connect the USB port (Micro-USB, Type B) of the NTS-1 digital kit to the USB-A port of your computer with the included USB cable.

Korg USB-MIDI driver

When using the standard USB-MIDI driver included with the Windows operating system, the NTS-1 digital kit cannot be used by multiple applications simultaneously. If you want to use the NTS-1 digital kit with multiple applications simultaneously, you must install the Korg USB-MIDI driver.

Even if the NTS-1 digital kit will not be used with multiple applications, we recommend installing the KORG USB-MIDI driver, which should provide improved operating stability.

You can download the Korg USB-MIDI driver from the Korg website, and install it as described in the included documentation.

Note: See the Korg website for the latest information on OS support.

<https://www.korg.com/support/os/>

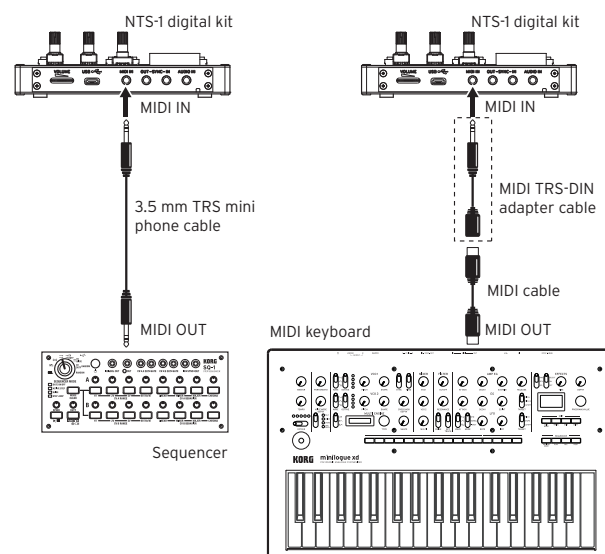
Note: When you first connect the NTS-1 digital kit to your computer, the USB-MIDI driver included with the operating system will be installed automatically.

Using MIDI data via the MIDI IN connector

Connect the MIDI IN connector (3.5 mm TRS mini phone jack) to the MIDI OUT connector of your external device. When connecting to the MIDI connector (3.5 mm TRS mini phone jack) of an external device, use a commercially available 3.5 mm TRS mini phone cable.

When connecting to the MIDI connector (5-pin DIN) of an external device, use a commercially available MIDI TRS-DIN adapter cable (3.5 mm TRS mini phone to 5-pin DIN male) and MIDI cable (5-pin DIN). You can also use a MIDI TRS-DIN cable (3.5 mm TRS mini phone to 5-pin DIN male).

⚠ Be sure to use only a TRS MIDI A cable for TRS to 5-pin DIN conversion. TRS MIDI B cables will not work.



MIDI settings on the NTS-1 digital kit

The MIDI settings on the NTS-1 digital kit are configured in the global parameters.

See the Owner's Manual for details.