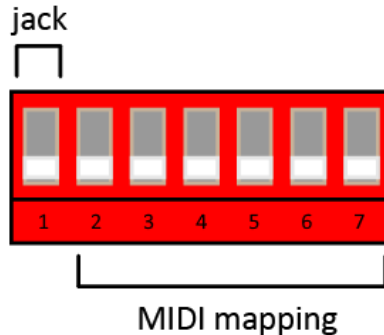


VMC-MIDI: MIDI Configuration

Speed Control Input Jack & MIDI Mapping DIP Switch



Switch In – Configuration

The left (1) DIP switch position controls how the **Switch In** ¼” jack is interpreted. When in TRS mode, the ¼” jack conforms to the Tremolo-Off-Chorale (TOC) switch convention. When in TS mode, pushing and releasing a sustain pedal will toggle between Chorale and Tremolo.

| Input Configuration | Position |
|---|----------|
| Switch # | 1 |
| TS: ¼” input jack is configured for standard piano sustain pedal with TS plug | up |
| TRS: ¼” input jack is configured for Hammond-Suzuki CU-1 halfmoon switch, or compatible (Default) | down |

Keyboard MIDI Mapping

The next six (2-7) DIP switches allow you to select the MIDI mapping used for a specific keyboard model. For MIDI to correctly control your motor speed, these switches must be set to match the keyboard connected to your VMC. The currently supported keyboards are:

| Keyboard Model | DIP Switch Position | | | | | | |
|---|---------------------|------|------|------|------|------|------|
| | Switch # | 2 | 3 | 4 | 5 | 6 | 7 |
| Viscount Legend / Legend Live (Default) | | down | down | down | down | down | down |
| Crumar Mojo | | down | down | down | down | down | up |
| Nord C1 | | down | down | down | down | up | down |
| Nord C2 | | down | down | down | down | up | up |
| Nord Electro / Electro 2 | | down | down | down | up | down | down |
| Nord Electro 3 / 4 / 5 | | down | down | down | up | down | up |
| Nord Electro 6 | | down | down | down | up | up | down |
| Nord Stage / EX | | down | down | down | up | up | up |
| Nord Stage 2 / EX | | down | down | up | down | down | down |
| Nord Stage 3 | | down | down | up | down | down | up |
| Hammond-Suzuki Sk1 | | down | down | up | down | up | down |

Note: Support for additional keyboards will be added with future MIDI mappings.