

# MIDI

## *Instantly add instruments to an organ*

Thanks to MIDI, musical instruments can play each other. Over the last 20 years, it's become the universal "digital language" of the music scene.

So think what it can do for an organ. Control a synthesiser, perhaps. Be controlled. Record a performance. Play it back later. Compose a piece, sit back and hear it. Transpose it or speed it up.

MIDI for MultiSystem, or MFM, can achieve all that from the comfort of a console.



### *Fuss free control*

MFM can be connected any MultiSystem. Including it in a specification is just a matter of calling us here at SSOS.

From there, it's controlled from a one-piece panel at the console. The advanced version, MFM-D, includes a scrollable display of the system's every function. Each is set out in good old organ-speak in English, French or German. There's no techno-babble at all.

- *Commonsense controls*
- *Upgradable from simple record/playback to full interaction*
- *On-screen guidance*
- *Interacts with any MIDI device or instrument*
- *Can be added to any MultiSystem*
- *No need to learn fancy codes or protocols*

Rather than blind you with science, we'll just help you build brilliant organs.





## MFM - basic, advanced or in between

---

### *Option 1 - Basic Record and Playback*

Using simple start, stop and record buttons an organist can play a piece, record it and play it back at will - right down to stop changes and expression. Want to play a hymn and conduct a choir at once? Here's how.

### *Option 2 - MIDI Sounds and Stop Control*

On top of recording, Option 2 connects an organ with other MIDI instruments to add extra pre-set sounds.

### *Option 3 - MFM - D with Easy-to-use Display*

MFM-D offers all you've seen above and controls it from a scroll-and-click screen at the console. Right there, sounds are selected by their real names and pitches are just shown from 16' to 2'. No numbers or codes. In short, MFM-D offers all of MIDI's benefits without any of its hassles.



SOLID STATE ORGAN SYSTEMS 4900 SEMINARY ROAD, SUITE 560, ALEXANDRIA, VA 22311 USA  
TEL: (703) 933-0024 OR (800) 272-4775 • FAX: (703) 933-0025 • SALESUS@SSOSYSTEMS.COM

[www.ssosystems.com](http://www.ssosystems.com)