

# MFM

MIDI input and output is available on MultiSystem II for record/playback and also playing sounds from the console. The ultimate in sound control comes when using the iPad remote as part of the Organist Palette suite of products.

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



## Options

MIDI in the console or MIDI in the organ chamber are all possible. Simple MIDI In and Out is an option on any console processor. Need to play MIDI devices in the chamber, no problem, just add a MIDI option to any organ processor.



## Control

The iPad controller gives the organist an entire high resolution 10 inch screen to control all aspects of the MIDI stops. Pitch, Timbre, Fine-Tune and Volume adjustments to match the swell shades are just a few of the options available. The large screen allows us to create an intuitive workspace without cluttering the console.

# The New Standard for Pipe Organ Control

MFM control is part of the Organist Palette, a revolutionary control surface for the organ; exclusively from Solid State. MIDI for MultiSystem is available as an upgrade to thousands of MultiSystems installed today.



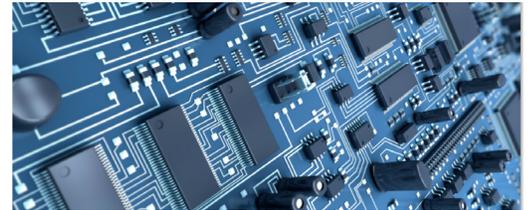
## MIDI

MIDI is the universal language of digital music communication. MIDI for MultiSystem translates the organ communication so it can be used by external instruments, recorders and notation software.

## Others

MFM plays well with others. From a simple MIDI sequencer to integration with notation software, MFM is designed to provide the organist with a fast, flexible and easy to use integrated system for the pipe organ.

If you have a Hauptwerk system let us know, MFM can be configured to pass stop data to your computer for rehearsal using headphones.



## Features

When used with the Organist Palette  
MFM adds a wealth of control.

- Stops by name
- MIDI Channel
- Pitch in understandable terms
- Timbre
- Transposing
- Fine Tune
- Volume control profiles
- Min volume to match shades
- Volume from Swell Shoes
- Modulation
- Stereo Pan



Solid State Organ Systems  
5600 General Washington Drive, Suite B211, Alexandria, VA 22312  
tel: 800.272.4775 email: sales@ssosystems.com

