## **RFM**

Recorder for MultiSystem. A high performance Organ Recorder for all Solid State MultiSystem equipped Organs.
Offers a unique feature to be able to record at the full resolution of the organ relay but still using a

reiay but still using t standard MIDI file. "Rather than blind you with science, we'll just help you build

brilliant organs."



## **Options**

Coupled directly to the MultiSystem the RFM captures the performance exactly as it was created. Creates HD MIDI files not limited by the speed of a regular MIDI cable. RFM is available for both MultiSystem I and II. The RFM offers traditional control panels for the console, iPod or integration with Organist Palette.

### Control

All the controls for the RFM are fitted into a standard square metal panel, using intuitive and logical controls the RFM operates like a portable music player. Alternatively wireless control using an iPod, your own iPhone or iPad can be added. With the wireless option it is not necessary to add the control panel if you so wish.



# The New Standard for Pipe Organ Control

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



MIDI is the universal language of digital music communication. RFM captures the organ performance as a MIDI file that can be read by other software, edited and returned

to the organ.



#### **Features**

# Provides a built in organ recorder Simple intuitive controls Export/Import MIDI files Internal memory 100 songs External USB drive High resolution iPhone & iPod options Organist Palette Product Option to record notes only



RFM stores up to 100 performances of any length on its internal memory. In addition there is a USB port to store a further 100 on each memory stick.

For testing registrations you can optionally record just the keys and then choose different registrations.

MultiSystem II allows you to record the organ at wire speed and then store as a MIDI file, no compromise.







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