

CFM

Capture systems for Multi-Systems

Thousands know the joys of an SSOS MultiSystem. It's flexible, fathomable and programmable to fit any organ. Luckily, CFM is the capture system specially made to match it.

Using MultiSystem wiring already in the organ, CFM connects instantly without interfaces, links, tears or rages.



How CFM matches a MultiSystem

As CFM uses the stop inputs already connected to the organ's MultiSystem, the only things left to wire are on/off coil inputs and piston inputs. Fitted on the same wiring plane, they can be neatly tucked away.

From then on, CFM is set up like any SSOS capture system. All aided by regular checks and tell-tale LEDs.

- Compact and hassle-free
- Instantly recognised by MultiSystems
- 20, 40, 100, 200 or 300 levels, fitted now or upgradeable later
- One unit sets 150 stops and four crescendi
- Memories can be shared by more than one console

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





CFM's other virtues

Flexibility

To boot, CFM can also put pistons to special uses. Using a "Scope" piston, organ features like groups of stops (say, great reeds) to simple reversers can be relegated to any particular piston. For the organist, it's the chance to match stops and couplers to the nearest available thumb!

Sequencing

Any running sequence of generals, divisionals and even memory levels is instantly settable on CFM and visible on a digital display at the console.

Easy upgrades

While CFM is available from 25 to 300 levels, extra memory can be ordered and added with ease. So, too, can SSOS's Total Recall and Console Composer.

Simple and stylish console-ware

CFM's controls and displays are on three small black metal panels that match all SSOS's other console-ware to guarantee a consistent look and feel. Put them where you like, or even in a drawer.



SOLID STATE ORGAN SYSTEMS

Twickenham Ave, Brandon Suffolk IP27 0PD
Phone: +44 (0)1842 814 814 - Fax: +44 (0)1842 813 802
email: sales@ssosystems.com
www.ssosystems.com

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

