CFM II

CFM II is the integrated piston system for the industry leading MultiSystem II network. Very fast, extremely flexible with options for wireless remote displays. "Rather than blind you with science, we'll just help you build brilliant organs."



Options

CFM II is available from 1 to 999 levels of memory. SCOPE provides a wide range of flexibility to piston programming. Organist Palette adds wireless control over piston sequences and Library Management.

Control panels match other Solid State products to give a coordinated image on the console.

Control

Our rugged alphanumeric display mounted on a quality, cast metal bezel is standard on all CFM's.
For a cleaner look we offer the Mini Display which is just the alphanumeric display. All control buttons such are memory Up/Down are available as piston inputs. It is easy to assign multiple organists their own levels with Organist Palette. Fully programmable Crescendo and Tutti are standard.



The New Standard for Pipe Organ Control

CFM II is flexible, fathomable and programmable to fit any organ from 1 to 999 levels



A simple piston sequencer (Stepper) is standard on CFMII. All Pistons Next is available so the organist may flail away at any piston to advance to the next general. Solid State's Advanced Sequencer with piston Insert and Delete function is an optional extra. Powerful Library Management through graphical interface on iPad makes sorting out multiple organists as easy as surfing the internet.



Using the Scope pistons a group of stops (say, Great Reeds) to simple reversers can be assigned to any particular piston. For the organist, it's the chance to match stops and couplers to the nearest available thumb! Scopes may be different from one level to the next.



Features

1-999 Memory levels per
Organist Library
1,000+ stop capacity
Divided General and Divisionals
Piston Sequencer
Four Programmable Crescendi
SCOPE piston assignment
Organist Palette compatible
Shared or split memory between
multiple consoles
Fully Upgradeable
Compact and powerful





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