

Version 3.3 - New Features

Playback Control

Motorised Fade Button added which uses Master Volume Control MIDI messages

Change this via Edit Organ Layout then the organ Edit menu, Edit Master Volume

Stop at end of Verse button added

Go to Last Verse button added - it advances at end of the current verse

You can change the size of playback buttons and text including Bold (Bottom left of the window)

Playback control appears as 1 or 2 rows depending of size of buttons / window.

Double click on the background of Tempo to set to 100%

Configurable Shortcut Keys (using the Control button) now trigger Play, Pause, Stop, Fade and Last (See Advanced section of User Manual)

Track View

A new window (Track) displays the progress of the current track

You can double-click to start/stop playback at any point in a track

This is read-only and is intended as a visual / playback aid

Playlist

C or P can be used in the Delay field to indicate the track should be Cued & Paused at first note

Text size changes to match the Playback Control on this window for ease of use

User Options

Change Text Font / Size / Bold for all windows except Playlist

NOTE - the Menu text size is set via Windows and cannot be changed by OrganAssist

Advanced

Multiple Configurations possible via additional shortcuts located in Documents/OrganAssist folder

This could include settings such as default organ, window layout, Midi Settings etc

These are only created after OrganAssist is run for the first time. Refer to User Manual

Manufacturer Updates

Allen Organs

Improved (but still limited) support for Allen Combinations is now included.

When any combination is active, the stops on the screen are disabled

(Allen organs do not pass any stop data via MIDI when a combination is set)

When the organ is reset (via General Cancel) the stops become active again

Recording, editing and playback on Allen instruments (including combinations) should now work

An experimental feature, Internal Combinations, is now available for Allen instruments.

This allows you to create and store combinations in OrganAssist to override the Allen ones.

See the User Manual, Allen for full details

Rodgers

Now supports MIDI Voices - refer to User Manual, Rodgers for full details

MIDI Translation

A new "Manufacturer" has been added to the Edit Organ Layout window

This allows OrganAssist to act as a pure MIDI translator

OrganAssist takes input MIDI and outputs MIDI according to a set of rules (no Recording/Playback)

Each rule is specified as the MIDI data of a specific stop

See the User Manual, MIDI Translation for full details

Fixes

Many bug fixes affecting Cueing, Fading, Silent Mode, Verse handling, MIDI import etc