

SONIC XPOINT Change Log

Changes in 2.2.0

- Support for multiple OS X clients
- Fix for multiple patch windows open for one router
- Fix for incorrect activation of label edit when selecting the first source
- Automatic saving and restoring of cell size and window size and location
- Server (OS X) can operate as a client in addition to performing the administrative functions
- Client can specify the server machine using the TCP/IP numeric address or share name.

Changes in 2.1.0

- Fixed error reading old patch files for 128x128 routers would cause an exception error.

Changes in 2.0.18

- Fixed error when attempting to route Source 1, a "Change Destination Name" dialog box would appear
- Cosmetic logo change for Z-Systems

Changes in 2.0.17

- Release 2
- Sizes the patch window better when you drag the patch window larger
- Zoom feature that lets you choose one of five different cell sizes

Changes in 2.0.16

- Final Release
- Fixes a couple of minor exception errors

Changes in 2.0.14

- Serial I/O faster
- Reads older v1.53 (classic) patch files
- Label redraws are cleaner
- Close function added to File menu
- Prompts to save patch on quit
- Save function now prompts for file name when saving a new patch file
- Displays all connections when opening a patch window
- Reset all Destination names works correctly
- Save or Save As updates the title of the patch window
- Properly writes all connections to a patch. Previously was skipping the last connection
- Names the patch file correctly (adds .pat suffix) if you select Save As then select a previously saved patch name
- No longer will allow two routers to be defined with the same serial port and router ID or the same router name
- Saves router ID properly. Previously would always save a router with ID = 0
- Input and Output labels for any router are retained from one session to another
- Protected with the latest version of Pace Anti-Piracy software that is OS X Tiger compatible



79 DENLOW BLVD
TORONTO, ONTARIO
CANADA M3B 1P8
416 383 0260 VOICE
416 383 0261 FAX
1 800 26 SONIC

Changes in 2.0.12

- Much faster communications with the log functions disabled
- Resolved problem where only part of the current router configuration would be displayed
- Fixed some issues with regards to the display updating (more to do)
- Fixed problem with saved patches
- Fixed problem with "Show Router Parameters" deleting all source/destination names (oops)
- Reduced cell size for larger matrixes



To contact us:

Sonic Science Inc.

e-mail: support@sonicscience.com

phone: 416.383.0260

fax: 416.383.0261

79 DENLOW BLVD
TORONTO, ONTARIO
CANADA M3B 1P8
416 383 0260 VOICE
416 383 0261 FAX
1 800 26 SONIC