VENICE Patch Release Version 3.0.2.17

This supplement is part of the Release Note 3.0.2 for the VENICE Client Software. It details the latest software improvements and contains the following information:

1.) Important Information

2.) Main Improvements and Limitations in this Version

3.) Recommended Spycer Version

4.) Recommended Firmware Revisions

1.) Important Information

Along with this patch release of VENICE, the firmware revision 7.5.0.1_7.0.10 for Atomix HMDI is provided as well. This firmware release optimizes SDI input detection and generally improves stability. It is strongly recommended to make a firmware upgrade when installing the current VENICE software version.

2.) Main Improvements and Limitations in this Version

With this patch version further useful and efficient software improvements have been made to offer even more optimized and efficient workflows. The following options were added or improved:

- Added support for burn-in proxy timecodes VITC, DLTC and “Time of Day”.
- Improved AES live audio operation in playout mode after group record.
- Avoid opening corrupt MXF files with headers bigger than 4 GB.

Known limitations in this version:

- In some very rare cases on Linux systems, the client user interface must be closed via system commands/task manager if it does not end properly
- VENICE View cannot display the “Time of Day” (ToD) timecode

3.) Recommended Spycer Version

The following Spycer version(s) is/are recommended to use with VENICE:

- 3.0.3.7

If you are not in possession of the respective software version, please contact the DVS service department.

4.) Recommended Firmware Revisions

The following firmware version(s) must be installed:

- 7.5.0.1_7.0.10 (Atomix HDMI)
- 4.3.0.22_4.0.20 (Atomix DVI)

If you are not in possession of the respective firmware version(s), please contact the DVS service department.

Headquarter:

Rohde & Schwarz DVS GmbH
Krepenstr. 8
30165 Hannover
Germany

www.dvs.de