

# Yamaha IEEE1394 Firmware V1.08 Release Notes

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## Main Revisions and Enhancements

### V1.07 to V1.08

- Now mLAN16E2 enables connection of the MOTIF XF series to a computer via IEEE1394.
- Version 1.08 should be used for the mLAN16E2 installed to the MOTIF XF series. Version 1.07 should be used for the n8/n12 or the mLAN16E2 installed to the MOTIF XS series.

### Version History

#### V1.06 to V1.07

- Now supports Yamaha Steinberg FW Driver (n8/n12).
- Now you can select a value other than "44.1kHz" as the Sampling Frequency when the MOTIF XS series (including the MOTIF XS6/7/8 and MOTIF-RACK XS) functions as the Clock Master.

#### V1.05 to V1.06

- Added the function which enables data communication via the Yamaha Steinberg FW Driver between the computer and the MOTIF XS series to which the mLAN16E2 has already been installed.
- Solved some minor errors.

#### V1.04 to V1.05

- Fixed a problem that the n8/n12 and MOTIF XS series might not be able to receive the mLAN audio from two or more mLAN devices at the same time.

#### V1.03 to V1.04

- Fixed a problem that the computer occasionally cannot recognize the n8/n12.

#### V1.02 to V1.03

- Fixed a problem that the n8/n12 occasionally produces noise from the audio output jacks when changing the sampling frequency.

#### V1.01 to V1.02

- Fixed a problem that a Macintosh computer using Intel processors occasionally cannot recognize the connected devices.

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