

New Features

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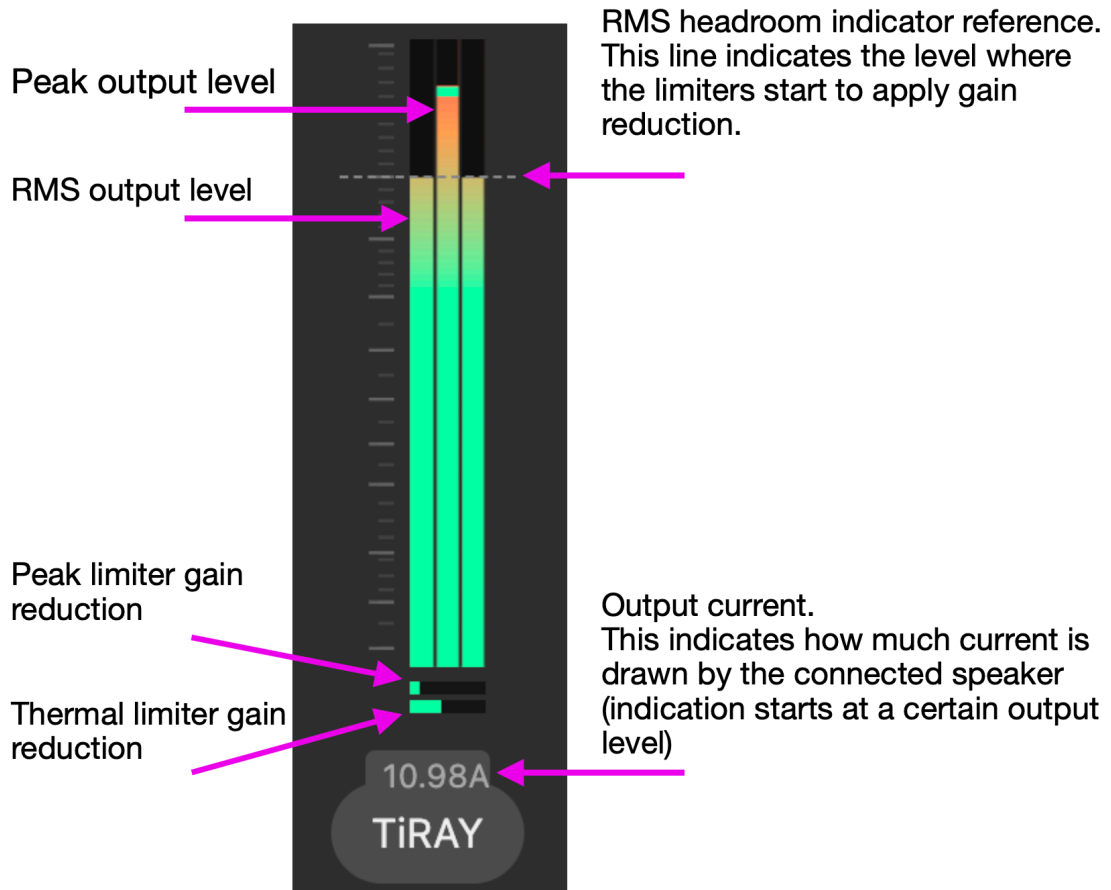
1.1 New Speakers:

- ViFORCE Array Crossover
- Modified SUB FORCE 35 Cardio 200 and SUB FORCE 35 Cardio 200X for optimized performance
- HOPS10-Pro 120° x 60° Fullrange and Crossover

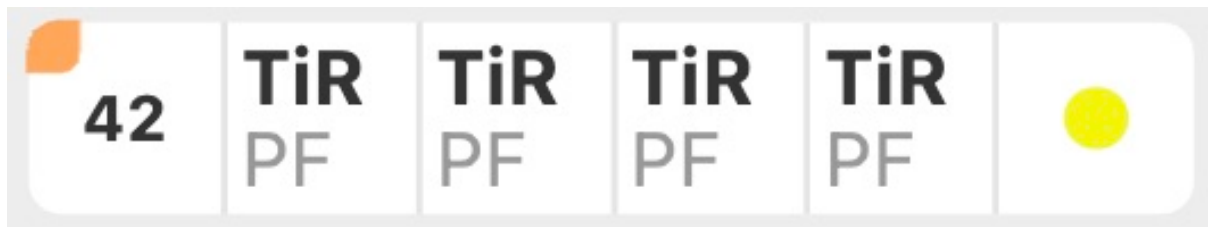
1.2 Improved Metering:

- Compact Output Meter style on the Monitor page, displaying more channels at the same time without scrolling

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- New Module Gain Reduction indication, indicated by an orange dot in the top left corner of the module if any channel reaches -3dB or more of gain reduction (Peak or RMS)



1.3 LINUS App

- The LINUS App now supports LINUS V-Series models LINUS V1804 and LINUS V908

1.4 Other Changes

- Added: LINUS V1804 now supports ViFORCE
- Fixed: Fixed collision detection when dragging amplifiers and tuning groups
- Fixed: The Tuning dialog (keep or bypass) would not be shown when assigning a new speaker to an amplifier

- Fixed: Linking of bridged channels in the Tuning Sum view did not work for channels 5-8 on LINUS V908
- Fixed: The UI mute buttons did not always update correctly for LINUS 6.4 and LINUS V-Series when connecting
- Fixed: The second LiNET receiver couldn't be switched when Fallback was enabled unless channels were routed to it

 **Warning**

Due to minimum firmware requirements, LINUS V-Series amplifiers that have firmware v4.20 or higher installed, can not be downgraded below firmware v4.20

 **Warning**

Due to essential component updates on the LINUS14 / LINUS14D and LINUS12C amplifiers, no backwards compatibility for firmware versions older than V x.69 is possible.

Affected amplifiers starting with this serial number:

- LINUS14/D: 19030863
- LINUS12C: 21090214

Please refer to the document "LINUS Control v2.9.6 Known Issues" for further information.

Product	Firmware Version
LINUS V1804	v4.20
LINUS V908	v4.20
LINUS6.4	v4.20
LINUS14 / LINUS14-D	V3.70
LINUS12C	V3.71
LINUS10	V2.70
LINUS10-C	V5.70
LINUS5-C	V5.70
LINUS CON	V1.70