



Change Log
- LINUS Control v2.9.4 -





v2.9.4 - December 2025

- * **ADDED**: Configure the subnet mask for LINUS6.4 in LINUS Control on the Amps page
- **FIXED**: LINUS6.4 firmware v3.10 would not initialize the Analog inputs correctly when restoring power, leading to no audio output and "Amp Off" & Limiters shown on screen
- **FIXED**: The WiFi hotspot in LINUS6.4 would sometimes stop working after a couple of days
- **FIXED**: LINUS6.4 Mute status in LINUS Control is now in sync with the Mute button of the amplifier
- **FIXED**: The PEQ type drop down in the Tuning view for PEQ 6&7 would sometimes be hidden by other UI elements

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

v2.9.3 - September 2025

- * **ADDED**: The LINUS6.4 App can now Save & Load Snapshots on LINUS6.4
- * **ADDED**: The App now allows changing the subnet mask in the network settings
- * **ADDED**: Verify and test Fallback routing by switching between Digital & Analog:

LINUS Control and the LINUS6.4 App now keep analog and fallback routing identical when switching input type.

- **FIXED**: In rare cases, the State could be too large to be saved on the network
- **FIXED**: LINUS6.4 firmware v3.00 would not restore Bridge mode on channels 3+4 correctly when booting

Product	Firmware Version
LINUS6.4	V3.10
LINUS14 / LINUS14-D	V3.70
LINUS12C	V3.71
LINUS10	V2.70
LINUS10-C	V5.70
LINUS5-C	V5.70
LINUS CON	V1.70



v2.9.2 - August 2025

- *** ADDED:** The new LINUS6.4 App offers wireless control over the amplifier from any mobile device
- *** ADDED:** Save Project Notes and information about the Show and Venue in your LINUS Control project file
- **ADDED:** Routing: Patch / Unpatch Columns using Shift
- **FIXED:** Workspace: When adding a Group, the name no longer gets overwritten by default text
- **FIXED:** Workspace: It is no longer possible to "Identify" offline amps
- **FIXED:** LINUS6.4: The display would stay black on reboot in rare occasions if all input routing was unpatched
- **CHANGED:** Routing: Analog & Fallback Routing stay constant when switching between Analog and Digital inputs
- **CHANGED:** Amps Page: Lock icons changed for clarity
- **CHANGED:** Tuning: Add second decimal place to Delay field, for improved precision
- **CHANGED:** LINUS6.4: New Limiter DSP architecture for more transparent operation

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LINUS6.4	V3.00
LINUS14 / LINUS14-D	V3.70
LINUS12C	V3.71
LINUS10	V2.70
LINUS10-C	V5.70
LINUS5-C	V5.70
LINUS CON	V1.70



v2.9.1 - May 2025

- **ADDED:** LINUS6.4: N-RAY and KTV Soundbar speakers are now available for the LINUS6.4
- **ADDED:** Workspace: Bridged Icon at loudspeaker banner is shown if a bridged preset is selected for LINUS6.4
- **FIXED:** LINUS6.4: Prevent processor freeze at quick reboot
- **FIXED:** LINUS6.4: AES clock lock improvements
- **CHANGED:** LINUS6.4: Updated limiter performance
- **CHANGED:** LINUS6.4: Highpass at 10Hz to avoid triggering DC Protect
- **CHANGED:** LINUS6.4: "DC Error" shown in display when there is a fault condition

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LINUS6.4	V2.50
LINUS14 / LINUS14-D	V3.70
LINUS12C	V3.71
LINUS10	V2.70
LINUS10-C	V5.70
LINUS5-C	V5.70
LINUS CON	V1.70

v2.9 - March 2025

- *** ADDED:** Global Standby: Amplifiers which are suited with the standby feature can now be switched globally into standby or woken up. This feature is located in the "AMPS" view.
- **ADDED:** LINUS6.4: Display: Indicate Power Off while device is shutting down
- **FIXED:** LINUS Control is now fully compatible with the Windows 11 Version 24H2
- **FIXED:** LINUS12C: Device MAC address stays constant between reboots
- **FIXED:** LINUS6.4: Fix firmware hangup that could occur in rare cases
- **FIXED:** LINUS6.4: Display: Fix text overlapping icons
- **CHANGED:** Limiter meter indication of modules and in monitor view has been improved.

Logic for modules:

Gain reduction under 3dB no visual indication

Gain reduction over 3dB orange meter indication

Logic for monitor view:

Gain reduction always indicated in orange and with improved scale

- **CHANGED:** LINUS6.4: All speaker settings for LINUS6.4 have optimised limiter operation which ensure best system performance and protection
- **CHANGED:** LINUS6.4: Display: Limiter meters show orange when gain reduction is $\geq 3\text{dB}$ and red when gain reduction reaches 10dB



Product	Firmware Version
LINUS6.4	V1.80
LINUS14 / LINUS14-D	V3.70
LINUS12C	V3.71
LINUS10	V2.70
LINUS10-C	V5.70
LINUS5-C	V5.70
LINUS CON	V1.70