



Atellio family

Feature release timeline

We would like to bring you another update about the Atellio family. Please make sure you are always running the latest product firmware and the latest version of AUDAC Touch™.

Expected End of January 2025

- AEC (Acoustic Echo Cancellation) on LUNA-F

Released Mid December 2024

- Snapshots on LUNA
- NPM200 TouchLink Priority based paging support with TouchLink™ zone selection.
- Exclude periods for an event
- Events triggered by contacts can be used without time server
- LUNA can be configured with a local time server
- Extra commands available in events (Output gain, Apply snapshot, AGC/Noise gate, Paging volume)
- Label widgets showing live values
- Connection status on dashboard widgets
- Extra ASCII commands (Volume all, Mute all, Route all, Apply Snapshot, Bluetooth Pairing)
- WaveTune setting on NWP Dante inputs
- More responsive rotary on NCP105 for volume changes
- Bluetooth pin code and Bluetooth disable function on NWPXXX series
- Routing functionality and mixing scenes on NWPXXX series

Released Beginning of September

- Performance improvements for Audac Touch
- VU on gain slider widgets
- Name resolving for routing configuration on NCP105 and dashboard buttons

Released End of August 2024.

- Pin code configuration on NPM200 and LUNA for display lock (default 0000).
- Limiter on LUNA outputs
- Noise gate improvements on LUNA inputs
- Event handler on LUNA can be used without time server for contact triggers
- ASCII command support on RS232 and RS485 on LUNA
- Increased zone paging limit from 20 to 32 on NPM200.
- Automatic discovery of the NPM200 in AUDAC Touch™.
- Fix for issue when installing Audac Touch via remote management software

Priority list

- Admin password protection for Atellio series (device settings).
- Internal Event Handler on NPM200.
- Multi-channel automixer.
- Extended Atellio commands interface.
- NCP105 support for Consenso family devices.
- Dashboard widgets can trigger multiple commands.
- Message recording with the microphone on NPM200.
- Rotary led status for corner button actions of NCP105.
- Extensive widget creation (AUDAC Touch™ License feature).
- NPM200 support for Consenso family devices.
- NPM200 commander support.

- Offline activation of the product licenses via USB.
- LUA Scripting on LUNA.

Known limitations for the latest version

Audac Touch – V2.12.0

- No VU indication on dashboard widgets for zone mixer
- No name resolving for mixer configuration on NCP105 and dashboard widgets
- Settings not available in snapshots: Antifeedback, monomix channel name, test generator, phantom power, voice files

Luna series – V1.5.0

- For licenses, the LUNA series require an internet connection. Offline activation via USB will be implemented later.
- After changing the device address, 1 event needs to be updated and saved to sync the device address in the event handler

NCP105 series - V1.1.1

- Will initially only work with the LUNA & the NWP series.
- The devices to control should have a static IP address.

NPM200 series - V1.3.0

- Paged Luna devices must have a fixed IP address.
- NPM priority setting must be the same for Mic paging and VoiceFile paging.