



Introduction

These release notes are for the BluOS Crestron driver. This driver can be used to control the following products:

- Bluesound Node, Node 2, Node 2i, Powernode, Powernode 2, Powernode 2i, Pulse Flex, Pulse Flex 2i, Pulse Mini, Pulse Mini 2i, Pulse, Pulse 2, Pulse 2i, Pulse Soundbar, Pulse Soundbar 2i, Vault, Vault 2 and Vault 2i.
- NAD M10, M50, M50.2, C658, CI580 and CI720.
- NAD C390DD, M12, M32, C368 and C388 (with optional MDC BluOS card).
- NAD T757 or T758 (with optional VM130 card and license).
- NAD M15HD, M17, T175, T187, T755, T765, T775, T777, T785 and T787 (with optional VM300 card and license).
- Bluesound Professional BSP125, B100S, B160S and B400S.

Dependencies

- Requires BluOS v3.6.0 or higher.
- Requires Crestron Toolbox v3.0 or higher.

Change Log

Version 2.4.0 (released November 26, 2019):

- Added support for Bluesound gen 2i players.
- Added support for NAD M10 and C658.
- Added support for Bluesound Professional BSP125, B100S, B160S and B400S.
- Update driver to use new BluOS Custom Integration API calls.

Version 2.2.0 (released December 20, 2018):

- Add Play All button for music services. Note that Play All functionality has changed. It has been removed from the browse menu list and is now at the top of the main list.
- Improve input (e.g. analog, optical) selection.
- Add ability to programmatically select an input.

- Add ability to programmatically select and go up / down presets.
- Add support for fixed volume players.
- Correct radio station context menus.
- Update UI better when switching between players.
- Clear track metadata when emptying the play queue.
- Fix possible miscalculation in play queue track counter.
- Show proper icon when playing Spotify.

Version 2.0.0 (released January 24, 2018):

- Brand new driver. Uses new BluOS API commands for faster performance.
- Supports browsing and searching of all music services, selection of local inputs, play queue management, full playback controls and access to presets.
- No longer does player discovery or grouping.

Version 1.0.10 (released June 16, 2017):

- Add support for Bluesound Pulse Soundbar.
- Add support for NAD CI580.
- Able to use player MAC address as identifier.

Version 1.0.6 (released Nov. 4, 2016):

- Improve player discovery.

Version 1.0.5 (released Aug. 19, 2016):

- Improvements to player controls when more than one Crestron control device is being used simultaneously.
- Performance improvements.

Version 1.0.4 (released July 29, 2016):

- Grouping page didn't show the correct group name.
- Playlist drawer could constantly update, creating a flashing effect.
- Improvements to player discovery.

Version 1.0.2 (released June 24, 2016):

- Initial release.
- Does automatic player discovery.
- Includes playback, play queue, presets, searching and grouping functionality.

Notes

- This driver is also available from the Crestron Application Market.