

Firmware: Blaze Audio Wall-S1 controller

Introducing the latest firmware update for the Blaze Audio Wall-S1 controller.

With this update, you can expect to experience upgraded functionality and take advantage of all the new improvements and enhanced features of your Blaze Audio Wall-S1 controller.

Please note that Blaze Audio Wall-S1 controllers are only compatible with Blaze Audio PowerZone Connect™ amplifiers running firmware version 1.3.0 or later. To avoid any installation and configuration issues, we recommend updating the firmware installed on your Blaze Audio PowerZone Connect™ amplifier before attempting to install and configure the Blaze Audio Wall-S1 controller.

Thank you for choosing Blaze Audio.

Features & Improvements

1.2.1 updates

- Review MDNS properties
- Check SWID before SW update
- Code Cleanup
- Update Build System - for support Multiple SWID's
- Support custom boot splash
- Rewrite WebSocket Client handling to Mongoose
- Enable AutoIP - Link Local IP addressing
- Make MDNS instance name the same as Given name in setup
- Improve stability of callbacks
- Handle Amp - MDNS updates
- Optimize Encoder Inputs

1.2.1 bugfixes

- Encoder overrun
- Device reboot when trying to change ip settings \address\)
- Using Zyxel switch causes unexpected reboot on Wall-S1
- Abort FW update might cause crash
- Exception in freertos queue.c cases reboot.
- Draw buffer sometimes NULL
- Update from webpage not working
- Reboot from webpage not working
- Volume returns to 1 when turning knob counter clock wise after mute