

Echoflex Solutions Release Notes

Tri-Zone Dimming Controller

ELED3

Product Line:	Tri-Zone Dimming Controller ELED3
Description:	Version 3.5.0 Firmware
Effective Date:	2024-07-29

About This Release

This release of ELED3 firmware provides more integrated support and functional improvements. Revisions include:

- Support for the CCT & Photo Sensor (TAP-41)
- Simple Tap support for the Multi-Scene Station (MSS)
- Night light dimming level
- Adjusted Simple Tap routine for changing daylighting settings

For information about recent releases, see [Release History on the next page](#).

Issue Corrected in v3.5.0

- No issues reported

Compatibility

This release is compatible with the following Echoflex Solutions software and hardware:

- Garibaldi Pro software (device database update only)
- Multi-Button Interface Switch Station (MBI)
- Multi-Scene Station (MSS)
- Paddle Switches (PTM, ETRH, and ETRS)
- Keycard Switch Stations (KSS and PTM265KCA)
- Occupancy Sensors (ROS, RCS, and MOS)
- Vacancy Sensor (RVS)
- Wall Switch Sensor (OWS)
- Wireless TimeClock (WTC)
- Magnetic Contact Sensor (MC-31)
- Light Sensors (TAP and FLS)
- Elaho-Echoflex Interface (EEI)
- Universal Input-Output Interface (UIO)
- Active Circuit Transmitter (ERM-DA)



Note: To get the latest device type firmware in Garibaldi Pro, select Update Database from the Tools menu.

Availability

The Tri-Zone Dimming Controller, model ELED3, ships from the factory with firmware v3.5.0. Field firmware updates are not required or possible.

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Resources

Please keep this release note with your installation guide for descriptions of the newest features, changes, and bug fixes. Additional reference material is available for download from the Echoflex website at echoflexsolutions.com.

For any questions relating to the contents of this release or the behavior of this firmware, please contact Echoflex Solutions support at using the information at the bottom of the first page.

Release History

v3.3.0

Effective 2023-03-08

- General fixes and optimizations.

v3.2.1

Effective 2022-08-08

- Provides shared occupancy control to maximize energy savings. This feature can be used to coordinate large open spaces that are segmented into zones.

v3.1.0

Effective 2022-04-22

- Supports the Keycard Switch Station (KSS) and Magnetic Contact Sensor (MC-31) for use in hotel applications to capture the occupied state while providing manual dimming and switching.