

Release Notes

Version 7.1 for SC Controllers

Build 367

September 8, 2014



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g! Version 7.1 Overview

Version 7.1 of the g! software is an upgrade to the existing 7.0 software to include support for the new g1, gTP7, and gKP7 hardware offerings.. It includes new features that were added to support these devices. g! software builds on the previous 7.X releases by incorporating enhanced ONVIF Support for Linear Camears, improved HLPLAYER and OSD Support, enhanced Extender mode support for the g1, as well as changes to the licensing scheme.

The new features of this software release include:

- Support of the g1 Controller:
 - Addition of OSD Support for g1
 - Addition of HLPlayer Support for g1
 - Extender Mode Support for g1
- Added Support for HR200 Hand-held touchscreen remote control
- Modified Controller Licensing Scheme:
 - Talk to your Elan representative for full details
- WiFi Enhancements
 - On-Screen Configuration Utility on g1 allows for Wi-Fi configuration through g1REM
 - Options to configure hidden SSIDs.
 - Ability to configure secured and unsecured Wi-Fi networks.
 - **NOTE when switching the g1 from Wired to Wireless networking, the g1 must be rebooted.**
- ONVIF Camera enhancements
 - Motion Sense detection (**only available with Linear branded ONVIF Cameras**)
 - Microphone Support
- gTP7 Support
 - New viewer with “Flyout” software keypad
- gKP7 Support
 - New 7-button customizable keypad
- New Sonos Driver
- **Notes:**
 - **This version requires OpenGL 2.0 or higher. There is a known crash in WinXP Using OpenGL 1.1**
 - **MAC Viewer must be updated manually.**



Important Notes:

- This release of version g! software is not supported for use on legacy HomeBrick, MultiBrick, or HC Series controllers.
- This release is not supported for restoring a configuration file from version 4.0 or version 5.0 HomeBrick or MultiBrick controllers.
- Only features specifically listed above are included in this release.

g!Tools System Requirements

- PC running Windows XP Service Pack 2 or later, Windows Vista, or Windows 7
- 128MB RAM
- 1GB free disk space (complete library download)

Installation Instructions

The g!Tools software is the tool that dealers use to connect to ELAN systems from either a network connection inside the house, or remotely over the Internet. The g!Connect software provides end-user Viewer only access to ELAN systems. Both are available for download from the ELAN Dealer website:

g!Connect

This simplified connection management utility is intended for use by end-users. It provides Viewer access to controllers running on a local network, or remotely over the internet. This version will automatically manage Viewer software versions to allow reliable connections to the controller.

Note: *Be sure that you are logged into your PC as an administrator before proceeding with this installation.*

To install g!Connect:

1. From the g! Downloads page on the elanhomesystems.com/dealer website (or the Products section on the consumer website), run **g!Connect_Setup.exe** to start the Installer.
2. Click **Next>** to proceed through the installation, and accept default settings where applicable.
3. The **g!Connect** icon is now on your desktop.

g!Tools

This dealer/installer version of the connection management utility is intended for use by system installers and dealers. This version provides Viewer and Configurator access to controllers running on a local network or remotely over the internet. This version automatically manages Viewer and Configurator software versions to allow reliable connections to the controller. Refer to the g!Tools User Guide available on the ELAN Dealer website for details.

To install g!Tools:

Note: *Be sure that you are logged in as an administrator before proceeding with this installation.*

1. From the g! Downloads page on the elanhomesystems.com/dealer website, run **g!Tools Setup.exe** to start the Installer.

The installation will scan your computer for prerequisite files and provide a list of those that are missing or out of date:

- The Visual C++ components are needed by the Configurator.
 - The driver for SiLabs is required to perform firmware updates for ELAN equipment. Please note that this check box may be selected (indicating that the driver is not installed) even though an older version of the driver is installed on your computer. Leave the check box selected to allow the installer to update the driver.
2. Click **Next>** to proceed through the installation, and accept default settings where applicable.
 3. The **g!Tools** icon is now on your desktop.

What's New in g!

• New Features

Version 7.1 Build 367

- Support of the g1 Controller (See g1 Integration Note for full details of g1 Features):
 - o Addition of OSD Support for g1
 - o Addition of HLPlayer Support for g1
 - o Extender Mode Support for g1
- Modified Controller Licensing Scheme
- WiFi Enhancements
 - o On-Screen Configuration Utility on g1 allows for Wi-Fi configuration through g1REM
 - Options to configure hidden SSIDs.
 - Ability to configure secured and unsecured Wi-Fi networks.
 - o **NOTE when switching the g1 from Wired to Wireless networking, the g1 must be rebooted.**
- Linear ONVIF Camera enhancements
 - o Motion Sense detection (**Feature only available with Linear branded ONVIF Cameras**)
 - o Microphone Support
- gTP7 Support
- gKP7 Support
- Updated Display configuration
 - o Displays now act as a Zone Controller
- Updated Source Configuration
 - o Media players consolidated under “MP3 Players”
- Sonos Driver

Version 7.0 Build 180

- NAS-Based DVR
 - o The DVR Functionality in the g! system has been significantly overhauled. Please see the DVR Integration note for details.
- Input/Output Enhancements
 - o XLIP-232 Driver for extended IR and serial control
- Lighting Enhancements
 - o Added Driver for Luxom Lighting
- Video Enhancements
 - o ONVIF Driver was refined to support a wider range of ONVIF cameras
- Messaging
 - o Latest Firmware on GModem now supported

Version 6.5 Build 220:

- Media Enhancements:
 - o All Zones off may be Enabled/Disabled either globally or on a zone by zone basis
 - o Volume control may now be hidden on a zone by zone basis
 - o New Media Driver:
 - o Autonomics Media Server: Two-Way and One-Way control options
 - o Denon AVR updates—New Models integrated

- o Marantz AVR Updates—New Models integrated
 - o Integra/Onkyo AVR updates—New Models integrated
 - o Pioneer AVR Updates—New Models integrated
 - o Yamaha AVR Updates—New Models integrated
 - o Fusion Ovation Media Server: Added OMS-0 support and minor features for power state, cover art and volume
- Lighting Enhancements:
 - o PCS driver enhancements:
 - PIM-IP support for Ethernet control
 - Read Exported Configuration File instead of manually discovering entire network
 - Discover Individual PCS devices
 - New devices supported: KPC7 Keypad, WS1R relay wallswitch
 - PCS Customizable Scene support added so end users may modify PCS links
 - o iLight Lighting Support
- Video Enhancements:
 - o ICR realtime DVR driver support
 - o ONVIF standard IP Camera support, allowing a wide range of cameras from many manufacturers

Version 6.4 Build 200:

- 24-hour clock support added to the g! system, improving the experience for users that do not utilize AM/PM.
- Minor enhancements to the g! Media tab including IR Import ease of use enhancements, a command to force sync of the Sonance iPort and viewable Media templates.
- Expanded IR Library (requires g!Tools update and download of library files—IR files are not compatible with earlier g! versions).
- Added support for Global Cache iTach and iTach Flex devices to the Input/Output subsystem.
- Added driver support for Just Add Power matrix switches to the Media subsystem, including Just Add Power IP-Serial bridge support.
- Added driver support for Wyrestorm matrix switches to the Media subsystem.
- Added driver support for new Atlona matrix switch to the media subsystem.
- Added driver support for Gefen 4x4 matrix switches to the Media subsystem.
- Added driver support for one-way control of Kaleidescape media server to the Media subsystem.
- Added drivers support for SnapAV Video, DVR and NVR devices including support for live streaming to the Video subsystem and one-way control of recorded video on the Media subsystem.
- Added fan control devices support (RA2, QS) and international keypad templates (QS) for the existing Lutron RadioRA2/ HomeWorks-QS in the Lighting subsystem.
- Added driver for CoolMaster Climate control to the Climate subsystem.
- Added feature to Carrier Infinity driver to disable Carrier schedule sync.
- Added driver support for DSC Security panel with IT-100 board to the Security subsystem.
- Added driver support for Texecom Security panel to the Security subsystem.
- Added driver support for Paradox Security panel to the Security subsystem.
- Added feature to Jandy pool driver to enable configuration of Aux Circuits.

Version 6.3 Build 51:

- Added support for new AVR models from Denon (4520CI), Marantz (xx07), Yamaha (Aventage xx20), Integra/Onkyo(xx.4).
- Added support for Gefen 8x8 Matrix switchers.
- Added support for Hunter XCORE Irrigation.
- Added support for new Yale Zwave lock models.
- Added support for Rako Lighting systems.
- Added support for Clipsal Lighting systems.
- Added support for Heatmiser Climate systems.

Version 6.2 Build 118:

- Improved weather with international forecast and current conditions available. Event map triggers available for weather alerts (hurricane warning etc.) available through Weather Underground for US and most of Europe. Current Conditions Event Maps available worldwide. See Disclaimer in 6.2 Overview.
- New Backup options include system version backup to allow future software reversions. Auto backup implemented into core module updater.
- Configurator Ease of Use enhancements. Includes re-ordering, relocation and renaming of features to make configuration easier. Additional features include tighter integration between IR/Serial codes and interfaces, and the ability to more easily duplicate interfaces, generic displays and generic zone controllers.
- Security Enhancements. This feature allows local touch screen lock out using pin codes, and moves more user settings to the Viewer.
- New Thin Client Viewers including Mac OS and OSD.
- Event Mapper Variables. Boolean flags and counters are now available for advanced event maps.
- KNX improvements and fixes. New thermostat modes supported and other minor features/fixes.
- Sunset list. Please see the separate announcements regarding driver sunset.

Version 6.1 Build 35:

- Thin Client Feature Improvements. The Thin Client interface has had several minor UI improvements including the addition of Interactive Calendar, more Pool Pages and improved Video controls. These features are available on all ELAN TSX touchscreens, Apple iOS devices, and Android devices.
- Improved the Extender functionality to allow IR receivers on all extenders. Note that only one IR Receiver in the system may be active at any one time.
- Expanded IP Video support. Support is now available for current Panasonic consumer and pro camera lines, new Axis IP camera and server models, and an expanded list of Vivotek cameras. See the appropriate Integration Notes for full list of models.
- Added support for Vantage InFusion. Vantage InFusion Lighting and Climate support is now available. Note that only Lighting and Climate products are supported at this time—see Integration Notes for full details.
- Improved feature support for the Logitech Media Server. New features have been added to local music for browsing with album art and saving current playlist, and support for LMS Favorites is now available. Please see the Integration Note for full details.
- Added support for new Atlona Video Switcher models to the Media subsystem.
- Added support for LifeSense thermostat for climate control in international markets.

Version 6.0 Build 238:

- New UI ‘Thin Client’ model. The interface has had several minor UI improvements, improved consistency, and support for ELAN TSX touchscreens, Apple iOS devices, and Android devices.

- Updated ELAN standard ‘Black’ color scheme and new color source icon library (note the version 5 ‘Black’ color scheme remains in the software as ‘Classic’).
- Full Door lock interface Full Door locks user interface for compatible Z-wave Door locks. The new interface includes lock status, control, and an event log for each lock. Additionally locks may be grouped for simplified access and control
- Updated Logitech Media Server integration. A new driver and user interface leverages Logitech’s Media Server control and functionality for their compatible media players. This provides a greater set of internet music streaming options from the g! user interface.
- Extender mode option to allow additional controllers to be utilized in g! system installations. The extender controllers will provide additional OSD, serial ports, IR input, IR output, Sense Inputs, and Relay outputs.
- Changes to the ELAN APPs to make the ELAN product more cost effective. Specifically changed are the addition of an Unlimited Viewer and more generic single zone controllers are allowed within the controllers built in functionality.
- User interface accessible settings page. A new settings page has been added to the user interface to allow end users to configure door lock passcodes and to manage system remote access.

Version 5.9 Build 28:

- Added support for Honeywell Ademco BPT security panels
- New operating system 6.0.14 for manufacturing continuity (SDHC memory storage card compatibility)
- Added HC Controller memory monitoring and logging for improved controller stability

Version 5.8 Build 32:

- Added support for the following ZWave thermostats: 2Gig CT30, RCS TZ45R, Honeywell YTH8320ZW1007/U, and Trane TZEMT400BB32MAA.
- Added basic support for the following Z-Wave door locks: Baldwin, Kwikset, Schlage, and Yale. Door lock control is via the event mapper only, a full door lock UI is planned for a future release of g!.
- Added support for Vivotek IP Cameras and Servers FD-8XXX, PZ-7XXX, PZ-8XXX, VS-8XXX
- Added support for Sonance iPort FS23 Ethernet control
- Added support for Atlona Pro2HD44/88/1616M & HDV44/1616M Video Switches
- Added support for SnapAV B100/300 Video Switches
- Added support for Xantech HD44/88 series video switches
- Added support for Denon AVR-XX13 Series AVRs
- Added support for Pioneer SC & VSX Series AVRs

Version 5.6 Build 32:

- Added support for Furman F1000 & F1500 and Panamax MB1000, MB1500, and M4320.

Version 5.5 Build 126:

- Updated Online Help and Configurator Reference Guide contents, requires g!Tools
- Enhanced g!Mobile iOS App. The iOS app version 5.5.106 adds support for irrigation and messaging. Refer to the g!Mobile integration note for details.
- Enhanced support for two displays in one zone. The two display controls are now available for control on HR2, TS7, TS10, VL10, g!Mobile small and large formats. Two display control is not available on the TS2 keypads or OSD.

- Enhanced vertical list style overview page for Media Zones. This optional display presents the media zones in a vertical list and is now available on TS7, TS10, VL10, and g!Mobile small and large formats. The vertical list control is not available on TS2, HR2, or OSD.
- Revised templates for home pages and media. The built in templates for homepages and media have been revised to conform with the new custom page layouts.

Version 5.4 Build 134:

- Updated Online Help contents, requires g!Connect Pro version 5.2.601 or newer.
- Added Support for two displays in one zone. Fields have been added to the zone configuration pages to allow simple control of two displays in one zone when they are to be used individually (not at the same time). Refer to the “Two Displays in One Zone” topic in the Online Help for details.
- New optional enhanced vertical list style overview page for Media Zones. This optional display presents the media zones in a vertical list on the UI and adds functionality for power, source, volume, and mute control directly from the overview list page. Refer to the “Bar Setup” topic in the Online Help for details.
- Added support for selection of alternate volume control within a zone. Fields for selection of volume control within an audio zone on a source by source basis have been added to the zone configuration page. This allows the same volume buttons on the UI to send the control commands to either the local zone (TV speakers for ex.) or a distributed zone output based on the current selected source. Refer to the “Switching Volume...” section in the Online Help for details.
- Added Volume controls to the horizontal media zone overview page.
- New enhancements to the Event Map configurator tab to help reduce programming time when creating event maps including a copy/paste commands feature and remembering last selections in the popup event map window.
- Minor Media UI and layout tweaks – note: existing HC controller ‘Load Playlist’ event map commands may need to be recreated due to this change
- Minor system-wide UI tweaks to improve consistency between all user interfaces.
- The following new drivers are available in this release of 5.4, refer to the individual integration notes for detailed information:
 - o ELAN S1616A 16-zone multi-channel amplifier and controller.
 - o KNX driver for integration with lighting, climate, shade, and I/O devices that comply with the KNX specification.
 - o Aprilaire 8800 thermostats.
 - o Lutron HomeWorks QS lighting, climate, and shade control.
 - o Lutron RadioRA2 lighting, climate, and shade control.
 - o Denon XX12 model AVRs
 - o Marantz SRXX06 model AVRs
 - o Integra XX.3 model AVRs
 - o Yamaha RX-AXX10 model AVRs

Version 5.3 Build 175:

- Support for Chinese language translation on the g! user interfaces. Refer to the 5.3 language integration note for important details and limitations.
- Niles ICS driver for control from ELAN g! software. Refer to the Niles integration note for important information regarding this new functionality.
- iOS App enhanced to support the new features listed above.

Version 5.2 Build 568:

- Support for HR2 Handheld WiFi Remote
- Support for HC4 & HC8 controllers
- Support for unprotected AAC Audio file (.m4a) playback thru HC Internal Player
- Support for basic integration with an iTunes Music library thru HC Internal Player
- New model AVRs: Denon 3311, 4311, Yamaha RX-A800, 1000, 2000, 3000
- Support for Internationalization; language selection for UIs (some languages may not be supported)
- Update to PCS Pulseworx driver for hybrid keypads

Version 5.1 Build 401:

- Support for installation of Viewer and Pro App keys via Key Manager
- Squeezebox Touch Music Player
- Support for Shoutcast internet Radio thru HC Internal Player & Squeezebox Touch
- Support for Messaging Pro app and TTS messages. Messaging Pro requires GMOD modem.

Version 5.1 Build 305:

- New model AVRs: Denon 2311, Marantz SR 7002/8002 & SR6005/7005, Integra XX.1 (&Onkyo)
- New Climate integration: Wayne Dalton/Intermatic Z-Wave thermostats, Carrier Comfort Zone II
- Updates to Lighting: Lutron HomeWorks Illuminations – LAN support and XML file import
- Zone Controllers: ELAN M86, Russound ACA-E5/ZXP-E5

- Support for the g1 Controller

- The g! software has been updated to optimize system configuration on g1 controllers. All built-in controller functionality is pre-configured for your convenience. Examples include:
 - On-Screen network configuration utility
 - HLPLAYER Reinstated
 - OSD Reinstated

- Full support for the gTP7 touchscreen

- The g! system now supports the new gTP7 touchscreen, including its keypad “flyout” control.

- Support for the gKP7 Keypad

- Fully customizable programmable 7-button keypad is now supported.

App Structure

- g1 Controllers include basic built-in functionality at no extra charge.

Things to Watch Out For

- All items listed below in the Known Issues section
- When switching a g1 controller from wired to wireless network connection, the g1 controller must be rebooted to apply the network change appropriately.
- MAC Viewer will not auto-update, and must be re-downloaded from the controller webpage on all affected MAC computers after a core module update.
- Some items have been relocated in Configurator in 7.1. A partial list of changes follows:
 - o All Media Players now located under Sources/MP3 Players
 - o New Source and Zone options for Displays

Fixes and Issues

Improvements and Bug Fixes

Version 7.1.367

- Added Driver for Sonos
- Enhanced KNX Driver to work with Vimar thermostat
- Motion and Sound Support in ONVIF for Linear Cameras
- OSD Support on g1 Controller
- Internal Media Player on g1 Controller
- Addressed iTunes Issues (10412)
- Enhanced Support for Airplay Event Maps on Autonomic (10932, 10933, 10934)
- Resolved issue with “spamming” Panamax M4315 (10931)
- Resolved issue with >10 Security Zones and History (10518)

Version 7.0.180

- Vastly improved Yamaha Media Streaming. (10545, several others)
- Support for Latest GModem Firmware (10383)
- Improved ONVIF Driver to support a greater range of cameras (10535)
- Fixed issues with IP camera’s record resolution (10400)
- Issues with Panasonic Pro IP Camera PTZ functionality resolved (8887)
- Issues with iOS Microphone and Messaging resolved (10222)
- Issues with IR Import and rounding of codes resolved (10152)
- Removed short term “Scan Share” options from Content (9613)

Version 6.5.220:

- g! DVR Issues: Record Resolution incorrect if High selected, possible crash under rapid zoom level changes (9821, 8785)
- Axis 5512 does not PTZ with latest firmware (Non-ONVIF) (9817)
- Issue with half-hour time zones (9874)
- HR2 Custom Lighting Pages all named “Keypad” (9839)
- HR2 not populating Shoutcast Genres (9805)
- History/Log seems to be loading lots of records in Configurator due to bogus number (9796)
- iPort TS2 feedback issues in 6.4 (10009)
- DSC IT-100 Possible Erroneous Feedback (9795)
- S12 Settings Write-down Issues (9778, 9698)
- Importing Issues (9777, 9930)
- Carrier Comfort Zone II Schedule Sync Issues (9671)
- Rako Presets missing (9776)
- Lighting Feedback Refresh Issue (9701)
- Vivotek Video Server Restart Issue (9682)
- Template button mapping issue (9838)
- IR Learning missing on Media tab in 6.4 (9702)

Version 6.4.200:

- Sonance iPort Issues: Playlist Refresh (did not resync if only playlist count changed--9515), Current Playing track info issue after playlist expired (8725)
- Extender Mode IR Codes not compatible with RC5 (9459)
- Update Name of Graph Object doesn't refresh in list (9419)
- Global Cache repeating IR limitation (8801)
- Climate Grouping status feedback loss (9453)
- Integra AVR: Older units cant select comm. device in 6.3 (9481) & 40.4 missing zone 3 (9454)
- Possible Crash when HAI sends corrupted data (8906)
- DSC Can't arm Instant Mode (8870)
- Vantage Infusion discovery issue with certain keypads (9289)
- SerialBrick with specific obsolete driver pegs controller CPU (9627)
- Restore of backup with either no playlists or no voicemails won't allow new to be created (9501)
- iOS Messaging Tab Call Log does not show correct number on shield overview (9464)
- HR2 Toggle button issue (9473)
- Customizable Scene Event Mapper Issue (9470)
- Event Mapper: Timed Event Triggers not listed with other Timers (9498)
- Timed Event days appear truncated in Configurator settings (9469)
- Ademco 128BP Pulling duplicate zones (9513)

Version 6.3.50:

- Ademco 128BPT/FBP Issues (8927/8716/9280/9281)
- Android Galaxy Tab 7" uses different templates depending on launch orientation (9278)
- Atlona model 1616M defaults to wrong baud rate (9290)
- TS7 Hardbutton volume can cause crash (9099)
- Switch doesn't wrap text on buttons (9202)
- Manage Users button highlight issue (9218)
- HR2: Lighting control on multi-page Media Interface causes navigation issue (9291)
- ZWave Lock Force Sync issue (9292)
- iPort playlist issue (9347)
- S86/M86 WHM Issue (9338)
- S12 Event trace spamming issue (9364)
- Toggle button highlight issue w/Somfy (9204)
- Minor Feature: Ability to hide audio button on Axis P5512PTZ camera (howl if no microphone attached) (9285)

Version 6.2.118:

- Fix for DSC Security issues including crash and can't arm in instant mode (8864/8870)
- Fix for KNX Issues: Light Switch Control, small laptop view and half-degree increments (9227/9214/9229)
- Fix for TS2 Issue with Climate Modes reversed (9197)
- Fix for Lutron Homeworks QS: button feedback issue & Phantom Button issue (8857/8835)
- Fixes for Android Issues with Messaging Voicemail and Nexus 7 with 4.2.2 Update (9182/8938)
- Fix for Vivotek Video Resolution issue. (8874)
- Fix for Axis issues with zoom increment and crashing when many of certain cam (8980/8873)
- Fix for Lutron Tstat min temp issue (8897)
- Fix for Sony & Toshiba Video showing blue screen (8846, 8747)

- Fixes for Pentair Pool issues (8821/8840)
- Fix for Lifesense Tstats TS2 Vent Mode Issue (8831)
- Fix for iTunes Library missing certain files(8748)
- Fix for Playlist Deleted and Reappears issue (8837)
- Fixes for Composite Video In misc. issues (8783, 9007)
- Fixes for Messaging Log Sorting Issue (8808)
- Fix for Viewer crash with obsolete Escient/ViaDJ Gear (8798)
- Fix for crash caused by deleting Comfort Zone II (8734)
- Fix for Vantage InFusion issues when discovering large files and missing device testing fields (8828/8815/8853)
- Fixes for Minor Internal Player/LMS navigation issues (9213, 9188)
- Fix for issue Showing/Hiding Tabs when names in foreign language (8812)
- Fix for Lighting Periods requiring name but no longer used (9078)
- Fix for Elan DTNR/DT22 Tuner Presets in Thin Client (8852)
- Fix for Occasional issue viewing DVR (refresh clip fails and shows blue) (8841)
- Fix for Messaging Announce feature on HC Outputs and With TTS/Tokens (8839)

Version 6.1.35:

- Fix for Carrier Infinity Issues including multiple SAM's, heat set point adjust and Celsius display. (G!61-7979/7914)
- Fix for Channel Favorites Icons displaying even when no channel number (G!61-8723)
- Fix for Squeezebox (non-LMS) FLAC playback issue (G!61-8740)
- Fix for Generic Single Zone Controller LT license issue (G!61-8764)
- Fix for Typo on Door Lock History page (G!61-8833)
- Fix for Atlona V44m baud rate issue (G!61-8836)

Version 6.0.238:

- Fix for iOS and HR2 audio mode controls on settings pages GSZC (G60-8310)
- Fix for Aprilaire outside temp sensor Celsius conversion error (G60-8084)
- Fix for zone quantity limit on GE NX8E (G60-8326)
- Fix for iOS irrigation history display (G60-8215)
- Fix for HAI TStats over 12 offline (G60-8260)

Version 5.9.28:

- Fix for Lutron QS raise/lower issues on table top keypads (G59-8296)
- Fix for issues adding second GMOD modem (G59-8133)
- Fix for SnapAV video switch source selection bounce (G59-8259)
- Fix for configurator deleting voicemail boxes
- Improvements to TTS announcements on client touchscreens

Version 5.8.32:

- Fix for Configurator online help file not working with F1 on PC with g!Tools (G57-8020)
- Fix for Lutron auto discovery in large Lutron QA/RA2 systems (G57-7997)
- Improvement to Aprilaire thermostat auto discovery (G57-8146)
- Fix for Pentair pool lights All On and All Off control (G57-8144)

Version 5.6.32:

- Fix for Marantz 5006/6006 driver issues, tuner control and TV input (G56-8004)
- Fix for Celsius control on various climate drivers (G56-7985,7964 RCS, G56-7962 Lutron, G56-7954 Aprilaire, G56-7966 HAI)
- Fix for Matrix 4/6/8 audio switch control (G56-7992)
- Fix for weather set to “none” showing 10000 on homepage header (G59-7949)

Version 5.5.126:

- Several minor bug fixes and cleanup items
- Improvements to DVR file handling (G60-7203)
- Fixes for legacy 8.4” Inwall touchscreen, media and other minor issues (G55-7666)
- Fix for legacy Leviton Vizia RZCOP PIM (G55-7665)
- Fix for Squeezebox Touch firmware 7.7.1 r9558 (G55-7284)
- Fix for Squeezebox Touch FLAC and WAV file formats (G55-7759)
- Fix for Squeezebox music library filter, now does not show files that it can’t play(G55-6842)
- Fix for offset g!Mobile (iOS) climate schedule on Days of Week (G55-7852)
- Fix for Sonance iPort iPod disconnection notification (G55-7339)
- Fix for TS7 website picture link (G55-7673)
- Fix for HAI panel control via SerialBrick (G55-7560)

Version 5.4.134:

- Several minor bug fixes and cleanup items
- Fix for Aprilaire remote sensor discovery(G54-6737)
- Fix for Sunrise/Sunset not updating (G54-7106)
- Fix for Time Zone setting not saving (G54-6522)
- Fix for TS2 not refreshing after source select (G54-7228)
- Fix for media page video preview not loading

Version 5.3.175:

- Improvement to touchscreen lockup issues
- Fix for time zone reverting back to GMT-8 (G53-6862)
- Fix for event map control of custom lighting scenes (G53-6693)
- Fix for high frequency IR reproduction (G53-7005)
- Fix for HAI thermostat ID issue (G53-6882)

Known Issues

You may encounter the following issues while working with this version of the g! software:

- This version requires g!Mobile 7. This version of g! software is not compatible with previous versions of the g!Mobile App.
- Trial license expiration issues – when a trial license expires and a pro license is not installed it may be necessary to restart the system software in order to regain basic functionality for the affected system.
- This version of 7.1 is only supported on gSC Series Hardware and g1 Controllers
- This version of 7.1 is not supported as an update to existing HCxx, HomeBrick or MultiBrick controllers.
- This version of does not support restoring a configuration file from version 4.0 or 5.0 HomeBrick or MultiBrick controllers.

Unsupported Drivers, Features, & Hardware



Important Note: *Only those drivers that have an Integration Note posted on the ELAN dealer website are fully supported for use with g!. ELAN is NOT responsible for proper functionality of unsupported features. The following features may or may not be fully supported in future software releases.*

- Unsupported Drivers - Please see the Sunset List documentation.

For More Information

- www.elanhomesystems.com/dealer

–ELAN's Dealer website is your one-stop source for information about g! and ELAN products. From this site, you can access software downloads and documentation, hardware documentation, a dealer forum, and links to training and sales support.

- **Online Help**

–The Configurator now offers page-level help. If you need instructions or field explanations while you're working with the Configurator, simply click the Help button—or press the F1 key on your keyboard.

- **Technical Support**

–As always, our Technical Support staff is here to help.

Tech Support Hours

Monday - Friday: 9:00am - 7:00pm Eastern Time

How to Contact Us

On-Site at a job: 1-800-622-3526

Other Tech calls: 1-859-269-7760

Email: elantechsupport@theavcgroup.com