

What's new in 5.0?

- **New User Interface**
 - The g! interface is completely new and bears little resemblance to 4.0 or legacy VIA products. From page to page the UI has been simplified and rearranged to be consistent throughout.
- **Ability to Configure ELAN S8.6AV, S8.6AVP, S86A, S86P, S12, and S128P**
 - Chassis settings of ELAN AV Controllers can now be configured from within the Configurator.
 - VIA!Tools and ELANTOOLS are no longer needed when using ELAN AV Controllers in a g! system.
- **Zone Grouping**
 - To further simplify the user interface, Climate, Lighting, and Media zones can be grouped into logical segments. For example, the user interface can display a button for the “First Floor”. Pressing that button will show only those audio zones that exist on the First Floor.
- **Redesigned Music Library Interface**
 - Whether it's the built-in Music Player, or an ELAN VIA!dj, the Music Library interface has been redesigned to be more user friendly.
 - Added Bonus: You can now browse the Music Library by Cover Art image.
- **New Home Pages and Media Templates**
 - All templates have been redesigned with real-world use cases in mind. Pre-built templates are available for all user interfaces, including the TS2 and iPhone.
- **Sub-System Overviews**
 - Every sub-system App features an overview page which provides a quick snapshot of what's happening throughout the house.
- **Updated DVR Interface**
 - The DVR App has been greatly simplified and its functionality improved.
- **New Common Resources Library**
 - One library that contains all IR and Serial drivers, TV icons, templates, Integration Notes, and Manuals.
 - The library automatically notifies you of new content available for download.
- **New Viewer License Scheme**
 - Any User Interface purchased from ELAN does not require a Viewer License.
 - All other devices (PC, iPod, iPad, etc.) require a Viewer License (ORDER# GVSL).
 - The Controllers still include 1 Viewer License for programming purposes.
- **New Sub-System App Scheme**
 - Tabs are out...Apps are in. The following pages describe the App scheme.
- **New Third-Party Drivers**
 - The following pages outline new drivers as of the printing of this document.

App Structure

- Tabs, as they were referred to in 4.0 and earlier, no longer exist.
- Controllers now include functionality at no extra charge.
- Extended functionality requires the purchase of a Pro Application
- Pro Applications provide all controller-included features plus added functionality.

NOTE: Pro Applications are not available for the MultiBrick (GBM1). Additionally the GBM1 has other restrictions. Please refer to the GBM1 section of this document.

Application	Included With Controller	Included with Pro App	Pro App Order #
Media	Unlimited ELAN Zone Controllers Unlimited Sunfire AVRs Unlimited Display Devices 1 AVR (any Brand) Unlimited in-home sources	Unlimited Zone Controllers (any Brand) Unlimited AVRs (any Brand)	GMED
Online Content	Not Available	Online Music Sources	GONL
Climate	2 Stats History	32 Stats	GCLI
Lighting	16 Loads or System Scenes Unlimited g! Viewer Keypads Unlimited g! Viewer Scenes History using Graph Object	Maximum Loads/Scenes available	GLIT
Security	1 Partition 8 Zones History	8 Partitions 256 Zones	GSEC
IP Camera	2 IP Video Streams	16 IP Video Streams	GIPC
DVR	Not Available	Records all Cameras	GDVR
Messaging	1 Voicemail Box Internal Voicemail (not telephone) E-Mail	8 Voicemail Boxes, Incoming Call Log Text-To-Speech (except MB100) Caller ID Internal and Telephone Voicemail Outgoing calls based on Events Remote Message Retrieval Remote House Status and Control	GMSG
Irrigation	16 Groups (Virtual, for Demo Only) 256 Zones (Virtual, for Demo Only)	16 Groups 256 Zones	GIRR
Pool/Spa	Virtual (For Demo Only)	All Supported Features	GSPA
Other	Generic Serial Devices IR Devices Input/Output Devices UPS		

NOTE: The Online Content App is free with the purchase of a GB160 or GB450.

New Third-Party Drivers

- Security
 - Ademco Vista 128FBP, 250FBP
- Lighting
 - Lutron RadioRA2
- Media
 - Sony BDP-CX7000ES
- Video
 - Aviosys 9060i
 - Aviosys 9060SL

What's in 4.0 but not in 5.0?

There are differences in the features available between Core Module 4.0 and 5.0. This list explains features that were available in 4.0 but are not available in 5.0.

- Features:
 - Ability to use Windows Mobile based devices (PDAs and SmartPhones) as Viewers
 - Java-based Web Browser Viewer
 - Ability to change Viewer background texture
 - Ability to password protect a Viewer
 - Ability to export video clips from DVR.
 - Ability to use Source Preview in Media zones
 - Controls
 - Thermostat Window
 - TV Digit Antenna Tuner
 - TV Digit Cable Tuner
 - Video Thumbnail
 - Weather Conditions Date/Time
 - Weather Current Conditions
 - Weather Current Conditions Icon
 - Weather Forecast Icons
- } Replaced with a new control.

TS2

Film Interactive Touchpad

- Usage: Wherever a simple, single-zone user interface is desired.
- Location: In-Room
- Includes: White bezel, Black and White Films
- Requires: PPVN or SPP Precision Panels for connectivity.
SC1 Serial Controller for communication with HomeBrick
- Accessories:
 - WPEO2xxx – WallPlates in Various Colors
- Wiring:
 - 1 CAT5 for communication and IR to Head End
 - 1 CAT5 to local IR receiver or IR emitter (Optional)
- Connections:
 - Rear – SYSTEM connects to PPVN Rear VIANET 1-4, or SPP Rear 16V 1-8, or S86 KP 1-6, or M86A KP 1-6
 - Rear – IR IN, 12V, GND connect to IR Receiver (Optional)
 - Rear – IR OUT connects to IR Emitter (Optional)
 - Rear – SENSE is not used.
- Dimensions:
 - Cutout: Standard US 2-gang (Not compatible with all mud rings. Confirm fit before installation.)
 - Overall: 4-5/8”H x 4-5/8”W



TS7

7" In-Wall Touchscreen

- Usage: Wherever a complete user interface is desired.
- Location: In-Room
- Includes: White bezel, Stylus, Ferrite Clamp, Screws, Cut-out template
- Requires: PPSP or SPP or PVIA1 or PVIA4 Precision Panels for power
Available port on an Ethernet switch.
Composite video matrix for NTSC or PAL video.
- Accessories:
 - TS7BKT – Preconstruction Bracket
 - TS7BB – Preconstruction Back-box
 - WPTS7xxx – Wall Plates in Various Colors
- Wiring:
 - 1 CAT5 for Ethernet communication to Head End
 - 1 16/2 for Power (18/2 is acceptable on short runs)
 - 1 RG6 or RG59 with a solid-copper center conductor for video input
 - 1 RG6 or RG59 with a solid-copper center conductor for video output (Optional)
- Connections:
 - Rear – ETHERNET connects to an available port on an Ethernet switch
 - Rear – PWR connects to Rear POWER of PPSP or SPP or PVIA1 or PVIA4
 - Rear – VIDEO IN connects to Video Output of V8 or S86 or other composite video device
 - Rear – VIDEO OUT connects to local TV or other video device
- Dimensions:
 - Cutout: 7-7/8"W x 4-1/2"H x 2-1/4"D
 - Overall: 8-5/8"W x 5-3/8"H



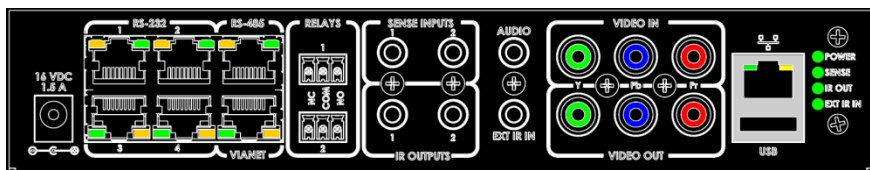
HC System Controllers

	HC4	HC6	HC12
Features			
System Controller	Yes	Yes	Yes
IR Control	Yes	Yes	Yes
Serial Control	Yes	Yes	Yes
Relay Control	Yes	Yes	Yes
Music Server	Yes	Yes	Yes
Built-In Hard Drive	-	-	250GB
NAS Support	Yes	Yes	Yes
On-Screen Display	Yes	Yes	Yes
Dial-up Modem	Capable	Capable	Capable
Built-In App Support	All	All	All
Pro App Support	All	All	All
Rack Mountable	-	Yes	Yes
Can Mountable	Yes	-	-
Connectivity			
2-Way RS232	4	6	12
RS485	1	2	2
VIANET	1	2	2
IR Outputs	2	6 + 6	6 + 6
ALL IR Output	-	1	1
IR Inputs	1	1	1
IR Expansion	-	15 Pin D-Sub	15 Pin D-Sub
Sense Inputs	2	6	6
Relay Outputs	2	2	4
Audio Outputs	1 - 3.5mm	2 - RCA	2 - RCA
OSD Video Output	Component	Component	Component
Video Loop Through	Component	Component	Component
Ethernet	1	1	1
USB-A	1	2	2

HC4 and HC4240

HC4 System Controller

- Usage: Required. Central Controller of the system.
- Location: Head End
- Includes: Handheld Remote, 4 HACB307, Power Supply, Wall-mount Ears
- Requires: Available port on an Ethernet switch
- Accessories:
 - PPWM – I/O Controller Precision Panel
 - MBSM – Small Mounting Bracket for Structured Wiring Can
- Wiring:
 - 1 CAT5 for each RS232 Port
 - 1 CAT5 for RS485 Port
 - 1 CAT5 for VIANet Port
 - 1 18/2 or 18/3 for each relay
 - 1 CAT5 for Ethernet
- Connections:
 - Rear – RS-232 1-4 to serial controlled device or PPWM Front RJ45
 - Rear – RS-485 to serial controlled device or PPWM Front RJ45
 - Rear – VIANET to VIANet devices or PPVN Front VIA!Net
 - Rear – RELAYS 1-2 to relay controlled devices or PPWM Front RELAYS
 - Rear – SENSE INPUTS 1-2 connect to ELAN Sensors or PPWM Front SENSE INPUTS
 - Rear – IR OUTPUTS 1-2 connect to IR controlled devices
 - Rear – EXT IR IN connects to ELAN IR SENSOR or PPWM EXT IR IN
 - Rear – AUDIO OUTPUT connects to ELAN Audio Controller SOURCE IN
 - Rear – VIDEO IN connects to output of V85 or AVR
 - Rear – VIDEO OUT connects to TV input.
 - Rear – LAN connects to available port on Ethernet switch
 - Rear – USB connects to external Dial-Up Modem
 - Rear – POWER connects to included power supply



HC6 and HC6240

HC6 System Controller

- Usage: Required. Central Controller of the system.
- Location: Head End
- Includes: Handheld Remote, 2-meter DB15 M-F Cable, 6 HACB307, Rack Ears
US Version contains US power cord, 240 version contains EU, UK, AU cords
- Requires: Available port on an Ethernet switch
- Accessories:
 - PPWM – I/O Controller Precision Panel
- Wiring:
 - 1 CAT5 for each RS232 Port
 - 1 CAT5 for each RS485 Port
 - 1 CAT5 for each VIANet Port
 - 1 18/2 or 18/3 for each relay
 - 1 CAT5 for Ethernet
- Connections:
 - Rear – RS-232 1-6 to serial controlled device or PPWM Front RJ45
 - Rear – RS-485 1-2 to serial controlled device or PPWM Front RJ45
 - Rear – VIANET IN/OUT to VIANet devices or PPVN Front VIA!Net
 - Rear – RELAYS 1-2 to relay controlled devices or PPWM Front RELAYS
 - Rear – SENSE INPUTS 1-6 connect to ELAN Sensors or PPWM Front SENSE INPUTS
 - Rear – IR OUTPUTS 1-6, ALL connect to IR controlled devices
 - Rear – EXT IR IN connects to ELAN IR SENSOR or PPWM EXT IR IN
 - Rear – AUDIO OUTPUTS 1-2 connect to ELAN Audio Controller SOURCE IN
 - Rear – VIDEO IN connects to output of V85 or AVR
 - Rear – VIDEO OUT connects to TV input.
 - Rear – LAN connects to available port on Ethernet switch
 - Rear – USB 1-2 connect to external Dial-Up Modem
 - Rear – IR LINK connects to S86, M86A, S128P, or PPWM IR LINK
 - Rear – POWER connects to 110v-240v outlet



HC12 and HC12240

HC12 System Controller

- Usage: Required. Central Controller of the system.
- Location: Head End
- Includes: Handheld Remote, 2-meter DB15 M-F Cable, 12 HACB307, Rack Ears
US Version contains US power cord, 240 version contains EU, UK, AU cords
- Requires: Available port on an Ethernet switch
- Accessories:
 - PPWM – I/O Controller Precision Panel
- Wiring:
 - 1 CAT5 for each RS232 Port
 - 1 CAT5 for each RS485 Port
 - 1 CAT5 for each VIANet Port
 - 1 18/2 or 18/3 for each relay
 - 1 CAT5 for Ethernet
- Connections:
 - Rear – RS-232 1-12 to serial controlled device or PPWM Front RJ45
 - Rear – RS-485 1-2 to serial controlled device or PPWM Front RJ45
 - Rear – VIANET IN/OUT to VIANet devices or PPVN Front VIA!Net
 - Rear – RELAYS 1-4 to relay controlled devices or PPWM Front RELAYS
 - Rear – SENSE INPUTS 1-6 connect to ELAN Sensors or PPWM Front SENSE INPUTS
 - Rear – IR OUTPUTS 1-6, ALL connect to IR controlled devices
 - Rear – EXT IR IN connects to ELAN IR SENSOR or PPWM EXT IR IN
 - Rear – AUDIO OUTPUTS 1-2 connect to ELAN Audio Controller SOURCE IN
 - Rear – VIDEO IN connects to output of V85 or AVR
 - Rear – VIDEO OUT connects to TV input.
 - Rear – LAN connects to available port on Ethernet switch
 - Rear – USB 1-2 connect to external Dial-Up Modem
 - Rear – IR LINK connects to S86, M86A, S128P, or PPWM IR LINK
 - Rear – POWER connects to 110v-240v outlet



GB160

HomeBrick with 160GB hard drive and g! pre-loaded

- Usage: Required. Central Controller of the system.
- Location: Head End
- Includes: Mounting Hardware
- Requires: Available port on an Ethernet switch
- Accessories:
 - HWNWA18X4 Network Assembly for network connectivity and COM Port passthrough
 - HWUSB100 RS232/USB Adapter for COM Ports 3-6 (5-6 when used with HWNWA18X4)
- Wiring:
 - 1 CAT5 for each RS232 Port
 - 1 CAT5 for Ethernet
- Connections:
 - Top – LAN connects to available port on Ethernet switch
 - Top – COM PORT 1-2 connect to serial controlled devices or HWNWA18X4
 - Top – COM PORT 3-4 connect to HWUSB100 or HWNWA18X4
 - Top - AUDIO OUTPUT connects to ELAN Audio Controller SOURCE IN
 - Top – LINE connects to phone CO
 - Top – PHONE connects to phone distribution hub
 - Bottom – COM PORT 5-6 connect to HWUSB100 or HWNWA18X4
- Features
 - Built-in 160GB hard drive
 - Support for Network Attached Storage
 - Built-in App functionality



GB450

HomeBrick with 450GB hard drive and g! pre-loaded

- Usage: Required. Central Controller of the system.
- Location: Head End
- Includes: Mounting Hardware
- Requires: Available port on an Ethernet switch
- Accessories:
 - HWNWA18X4 Network Assembly for network connectivity and COM Port passthrough
 - HWUSB100 RS232/USB Adapter for COM Ports 3-6 (5-6 when used with HWNWA18X4)
- Wiring:
 - 1 CAT5 for each RS232 Port
 - 1 CAT5 for Ethernet
- Connections:
 - Top – LAN connects to available port on Ethernet switch
 - Top – COM PORT 1-2 connect to serial controlled devices or HWNWA18X4
 - Top – COM PORT 3-4 connect to HWUSB100 or HWNWA18X4
 - Top - AUDIO OUTPUT connects to ELAN Audio Controller SOURCE IN
 - Top – LINE connects to phone CO
 - Top – PHONE connects to phone distribution hub
 - Bottom – COM PORT 5-6 connect to HWUSB100 or HWNWA18X4
- Features
 - Built-in 450GB hard drive
 - Support for Network Attached Storage
 - Built-in App functionality



GBM1

MultiBrick with g! pre-loaded

- Usage: Required. Central Controller of the system.
- Location: Head End
- Includes: Mounting Hardware, 3 HACB307, 1 HACB328
- Requires: Available port on an Ethernet switch
- Accessories:
 - HWNWA18X4 for network connectivity
- Wiring:
 - 1 CAT5 for each RS232 Port
 - 1 CAT5 for Ethernet
- Connections:
 - Bottom – LAN connects to available port on Ethernet switch
 - Bottom – COM PORT 1-2 connect to serial controlled devices
 - Bottom – COM PORT 3 connects to RS232 or RS485 controlled device
 - Bottom - AUDIO OUTPUT connects to ELAN Audio Controller SOURCE IN
- Features
 - Support for Network Attached Storage
 - Built-in App functionality

The GBM1 has the following Restrictions:

- **The GBM1 does not support Pro Apps**
- **The GBM1 does not support TS2 user interfaces.**
- **The GBM1 supports 1 external music /photo library with a size limited to 10GB.**
- **The GBM1 supports a maximum of 1 S86 or V883 chassis. No other multi-zone controllers are supported.**



PPVN

TS2 VIA!Net Powered Wall Plate

- Usage: Required for TS2
- Location: Head End
- Includes: PWR1 Power Supply
- Requires: -
- Why:
 - Provides power for up to 4 TS2s
 - Provides IR passthrough from TS2 IR receiver
 - Provides VIA!Net connectivity
- Wiring:
 - CAT5 patch cable to SC1 or HCxx
 - CAT5 to additional PPVN
 - CSI to PPIS (Optional) (Up to 4 PPIS can be connected)
- Connections
 - Front – EXT IR IN 1-4 connect to GC-IRE 1-4 on PPIS
 - Front – VIANET connects to SC1 or HCxx VIANET IN or OUT
 - Front – 16VDC 0.6A connects to PWR1
 - Rear – VIANET connects to additional PPVN Rear VIANET
 - Rear – VIANET 1-4 connect to TS2 1-4 SYSTEM RJ45
- Example:
 - Connect up to four TS2s to provide power and VIANet connectivity.
 - Connect IR to PPIS to provide IR pass-through from TS2 IR receiver to HCxx (Optional)



PPSP

TS7 / TS10 Power Wall Plate

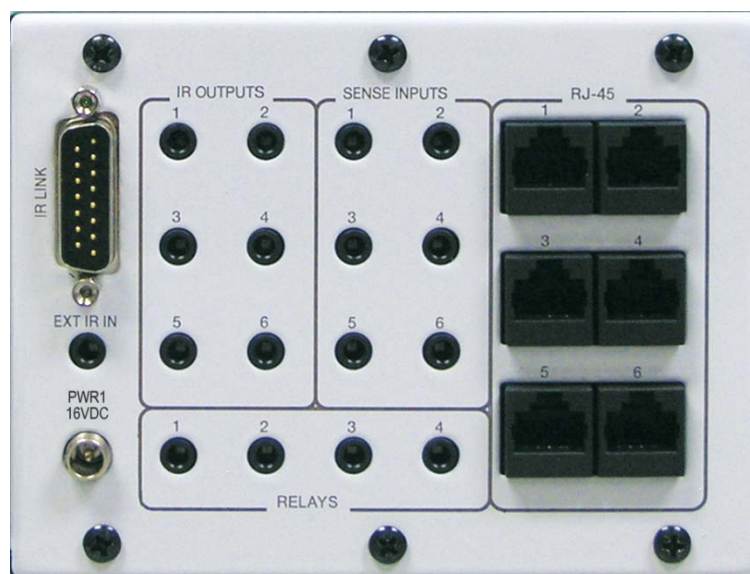
- Usage: Required for Profile 700 or TS7
- Location: Head End
- Includes: PWR1
- Requires: PWR4 Power Supply for 2 or more Profile 700 or TS7
- Why:
 - Provides power for 1 touchscreen using PWR1
 - Provides power for 4 touchscreens using PWR4
- Wiring:
 - AC outlet
- Example:
 - Connect up to four touchscreens to provide power



PPWM

I/O Controller Precision Panel

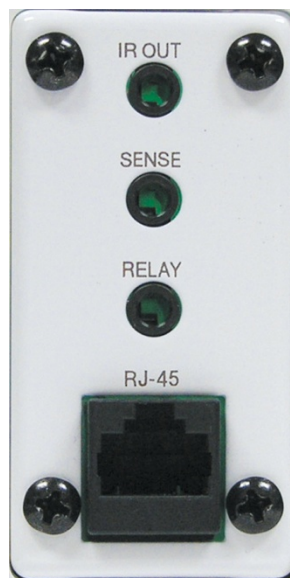
- Usage: Required if one of these applications apply:
 - Need to pass 6 CAT5 pin-for-pin through the wall
 - Using one or more PPRM
 - Using PPIR
- Location: Head End
- Includes: PWR1, 6 IRIC mono interconnects, 11 CSI stereo interconnects
- Requires: PF2 Mounting Frame, IR-Link Cable (Included with HC6 or HC12)
- Why:
 - Provides Head End termination for PPRM and PPIR
 - Provides 110 female RJ45 conversion for 6 CAT5s
 - Provides connectivity for IR outputs 1-12 on HC6 and HC12
- Wiring:
 - See PPRM and PPIR
 - 1 CAT5 per IR output located away from Head End.
- Connections:
 - Front – IR LINK connects to HC6 or HC12 IR LINK
 - Front – EXT IR IN connects to HCxx EXT IR IN
 - Front – IR OUTPUTS 1-6 connect to IR devices located at Head End
 - Front – SENSE INPUTS 1-6 connect to HCxx SENSE 1-6
 - Front – RELAY 1-4 connect to HCxx RELAY 1-4
 - Front – RJ45 1-6 connect to HCxx RS232
 - Rear – ROOM connects to PPWM Rear ROOM 1-6 or PPCM ROOM 1-4
 - Rear – RJ45 connects to PPWM Rear RJ45-x or other custom connection
- Example:
 - Connect wire runs from rooms throughout the house to the PPWM for a clean termination.



PPRM

Room IR Out/Sense/Relay Wall Plate

- Usage: Optional
- Location: Room
- Includes: IRE2 Emitter, CSI
- Requires: ELAN Sensor for Sense applications.
- Why:
 - Provides connection for IRE2 to a TV or AVR
 - Provides connection for E-Sense sensor to monitor power state of TV or AVR
 - Provides connection for N/O or N/C relay to a relay controlled device
 - Provides RJ45 pass-through for RS232 or Ethernet
- Wiring:
 - 1 CAT 5 for IR, Sense, Relay
 - 1 CAT5 for RS232 or LAN or other
- Connections:
 - Front – IR OUT connects to IRE2
 - Front – SENSE connects to ELAN Sensor
 - Front – RELAY connects to relay controlled device. (Cut included CSI and splice wires as necessary.)
 - Front – RJ45 connects to serial or IP controlled device
 - Rear – ROOM connects to PPWM Rear ROOM 1-6 or PPCM ROOM 1-4
 - Rear – RJ45 connects to PPWM Rear RJ45-x or other custom connection
- Example:
 - Connect IR receiver from TS2 through PPVN to PPIS to enable the use of a handheld remote control.



PPIR

Controller External IR Input Plate

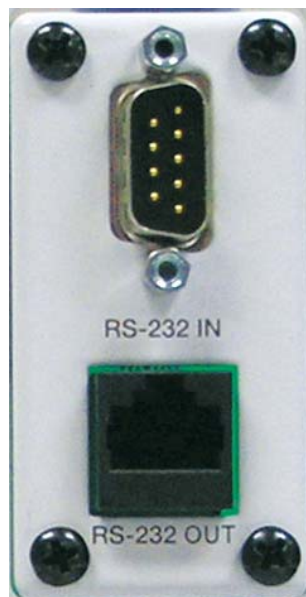
- Usage: Optional
- Location: In-Room
- Includes: IRS7EP IR Sensor
- Requires: HACB307 Adapter (Included with HCxx)
- Why:
 - Provides IR receiver connection from room to HCxx EXT IR In
 - Provides RJ45 pass-through for RS232 or Ethernet
- Wiring:
 - 1 CAT5 for IR
 - 1 CAT5 for RS232 or LAN or other
- Connections:
 - Front – EXT IR IN connects to IRS7EP
 - Front – RJ45 connects to serial or IP controlled device
 - Rear - EXT IR IN connects to PPWM Rear EXT IR IN
 - Rear – RJ45 connects to PPWM Rear RJ45-x or other custom connection
- Example:
 - Connect IR to HCxx for OSD control
 - Connect RS232 to TV for power/input control



PPIS

IR to Serial Wall Plate

- Usage: Required when multiple IR Inputs to HCxx are needed
- Location: Head End
- Includes: GC-IRE IR Extender/IR-toRS232 adapter, CSI
- Requires: Available HCxx RS232 Port
- Why:
 - HCxx has a single IR Input. PPIS is required when multiple IR inputs are needed.
 - Converts IR signal to Serial to connect to HCxx RS232 port
- Wiring:
 - CAT5 Patch Cable to HCxx or CAT5 to PPRM
- Connections:
 - Front – RS232-IN connects to GC-IRE
 - GC-IRE IR IN - connects to PPVN Front EXT IR IN 1-4
 - Front – RS-232 OUT connects to HCxx Rear RS232 mounted in a shelf or rack.
 - Rear – RS-232 connects to HCxx Rear RS232 mounted in a can.
- Example:
 - Connect IR receiver from TS2 through PPVN to PPIS to enable the use of a handheld remote control.



System Precision Panel

- Usage: Required until August 2010, Optional thereafter
- Location: Head End
- Includes: -
- Requires: PWR1 or PWR4 or PWR10
- Why:
 - Provides power for up to 16 TS2s
 - Provides power for up to 10 TS7s or Profile 700s
 - Provides power for SC1
 - Provides VIA!Net link for up to 16 TS2s
 - Provides IR Passthrough to Zone Controller for up to 8 TS2s
- Wiring:
 - CAT5 patch cable to SC1 or HCxx
 - CAT5 patch cables (up to 8) to Zone Controller
 - CSI interconnects to SENSE INPUTS
 - IRIC to EXT IR IN
- Connections:
 - Front – VIANET connects to SC1 or HCxx VIANET IN or OUT
 - Front – ZONE 1-8 connect to Zone Controller KP 1-8 (Optional, for IR passthrough from TS2 IR receiver)
 - Front – TO SENSE INPUTS connect to HCxx SENSE INPUTS (Optional)
 - Front – EXT IR IN connects to HCxx EXT IR (Optional, does not pass power)
 - Front – POWER connects to PWR1 or PWR4 or PWR10
 - Front – SS/SC4 and TRIGGERS have no connection.



FAQ

Q: What legacy ELAN products can I use in a g! system?

A: These are the compatible products:

- HomeBrick
 - Model Number GB160 is a 160GB HomeBrick pre-loaded with g!.
 - Model Number GB450 is a 450GB HomeBrick pre-loaded with g!.
- MultiBrick
 - Model Number GBM1 is a MultiBrick pre-loaded with g!.
- SC1
 - An SC1 is required in any system that has TS2s and a HomeBrick or MultiBrick.
 - One SC1 can handle up to 32 TS2s.
- SPP
 - The SPP is an alternative to the new Precision Panels.
 - This is the only solution until the new panels arrive in August.
- Viewers
 - HWITS100, HWITS102 (Profile 700), WT84
- EdgeBricks
 - HWEB100, HWEB101, HWEB102
- Software
 - SSHB12 – Remote Access Annual Subscription

Q: Can I upgrade a customer's system from 4.0 to 5.0 to get the g! features?

A: Upgrading from 4.0 to 5.0 will not be possible nor supported in the initial release of the software. We are exploring this possibility for future release.

Q: Can I upgrade my demo system from 4.0 to 5.0 to get the g! features?

A: This depends on the products in your system. Ultimately we expect our dealers to maintain a system with current hardware and software. Contact your Regional Sales Manager to learn about the options available to you.

Q: I have a client that has a legacy ELAN system that does not include any legacy HomeLogic products. Can I upgrade that client to 5.0 and can I re-use any of the legacy products?

A: This is essentially a new install as far as g! is concerned, so yes it can be upgraded. You will need to replace VIA panels with compatible touchscreens. Any Ole2 will need to be replaced with a TS2. You can convert an Ole2XL to TS2 functionality with a simple firmware update. Films are available to purchase (GTS2b or GTS2w). Please be aware that the OLED resolution of an OleXL is slightly less than that of a TS2, therefore the graphics will appear differently.

Q: How long will 4.0 be available for use in new projects?

A: We intend to make 4.0 available through August 2010. Depending on demand we may choose to discontinue it earlier than August.

System Configuration

- A typical system consists of the following:
 - System Controller
 - Network Infrastructure
 - User Interfaces
 - Precision Panels
 - Integration Hardware
 - Software Features (Apps)
 - Viewer Licenses
- Required system components until August 2010.
 - System Controller: HomeBrick or MultiBrick
 - Network Infrastructure: Network Assembly
 - User Interfaces: TS2, HWITS100, HWITS102, WT84, PC, iPod Touch, iPhone
 - Precision Panels: SPP
 - Integration Hardware: SC1 when system contains TS2s
 - Software Features: Built-In. Pro Apps required for enhanced functionality.
 - Viewer Licenses: For non-ELAN Viewers only.
- Required system components post October 2010.
 - System Controller: HC6 or HC12
 - Network Infrastructure: Network Assembly
 - User Interfaces: TS2, TS7, HWITS100, HWITS102, WT84, PC, iPod Touch, iPhone
 - Precision Panels: PPSP, PPVN, etc.
 - Integration Hardware: -
 - Software Features: Built-In. Pro Apps required for enhanced functionality.
 - Viewer Licenses: For non-ELAN Viewers only.