

Control your A/V and Lighting from your Mobile Device or Web Browser!

GAVA is a new, simple way to control all key audio/video features in a home or commercial environment, as well as automation of lighting, temperature, window shades, and more. GAVA gives you control at your fingertips through an interface that works on all smartphones and tablets like the iPad®, iPod touch®, and Android™ devices.

GAVA enables users to incorporate multiple entertainment sources, such as Blu-ray players, Apple TV®, iTunes®, satellite or cable set-top boxes into one system integrated with one or more displays. Applications are controlled on a home











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*Features and specifications are subject to change without notice. All trademarks are the properties of their respective owners. or business network, rather than a stand-alone controller, making it ideal for retrofitted or distributed systems. In addition, GAVA can connect over your network with Apple TV® and computers (Mac or PC) running iTunes® with display of Cover Art and song metadata.

GAVA is easy to configure and fast to install. With only a single cable required and a simple Configuration Wizard, your home or business automation can be up and running in less than half an hour.

Features*

- Integrated HTML5 Web Server supports any smartphone or Web client
- Intuitive Graphical User Interface (GUI)
- Local low-power Linux processor contains system controllers, device interface codes, and a web server
- · Easy Wizard setup with no programming required
- Simple configuration interface
- Directly controls Gefen IP-controlled devices and other selected IP devices
- Offers control (through EXT-PACS) of any IR and RS-232-controlled devices, and trigger contacts
- May be powered over Ethernet cable with optional power adapter
- Fanless, silent, low-power processor may be placed anywhere
- Full two-way control of RS-232 and IP devices
- 2-way IP interface with Apple TV and computers running iTunes (PC or Mac)
- One or more PACS controllers may be located anywhere on the Network
- Offers Z-Wave interface for lighting, appliance control, and more
- Other lighting and appliance interfaces (Lutron, etc.) coming soon
- Supports UPnP IP devices

Specifications*

- Network Port: RJ-45
- USB Ports: (2) Type A
- RS-232 Serial Port: DB-9, female (for future use)
- Power Supply: 18V DC 1.2A
- Power Consumption: 2.5W (Idle), 25W (max.)
- Dimensions: 4.2" W x 6.4" D x 1.2" H
- Shipping Weight: 1 lb.

