

## Omni E-mail Notifier



### Any time, any place, any where.

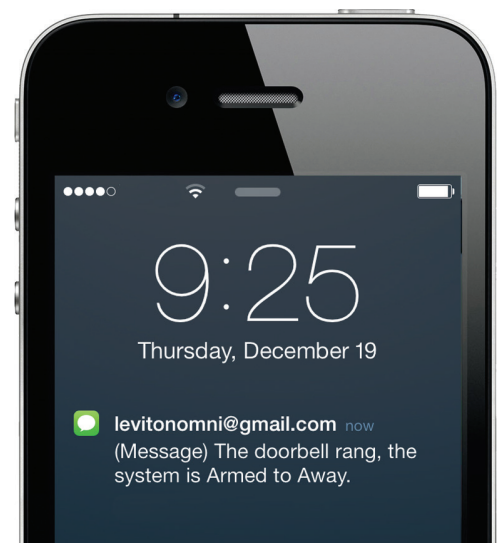
Add email and text notifications with zero fees to your home or business. Use with a new or legacy Leviton automation system. Simply plug in the email and text notification module to a network and any current Leviton Omni or Lumina control system via the RS-232 port. Mount the board directly over the controller using provided standoffs. No service contracts required, yet you can remain in constant contact with your property, having it notify you of special events or emergencies.

#### Features

- Email or SMS text (via email) based on event
- 100 User Programmable Messages up to 160 characters
- 8 Customizable Email Addresses
- No service fees or contracts
- Plug and Play for System Alerts
- Filter Alert type reporting for each email address
- Network Time Synchronization

#### How does it work?

When a pre-defined event occurs, your Leviton automation system can be programmed to send an email message. Up to 8 email addresses can receive alert messages.



### **Receive Alerts Based Upon Events**

Using PC Access setup software, program the Leviton Omni or Lumina control system to notify you when an event has occurred on your property. Up to eight persons can be emailed and immediately alerted in case of alarm or fire. Receive notification when your child arrives home from school, when a temperature (room, cooler, aquarium, greenhouse) reaches a certain point, or when motion is detected inside the building. With Leviton automation, you can customize specific notifications for up to 100 different scenarios.

### **New and Existing Systems**

The Omni Notifier is designed to function with the current OmniPro II, Omni IIe, Omni LTc, Lumina Pro, and Lumina, whether you're about to install it or if you've had it installed for years. It can even be implemented into a legacy Leviton automation system by way of RS-232 and an Ethernet connection.

### **No Monthly Fees?**

There are no fees associated with this module. However, you may incur fees from your internet or cellular provider for messaging. Please check with your cellular or email provider for any applicable third-party charges. To ensure proper operation, please confirm with your cellular carrier that they support an SMS/email gateway.

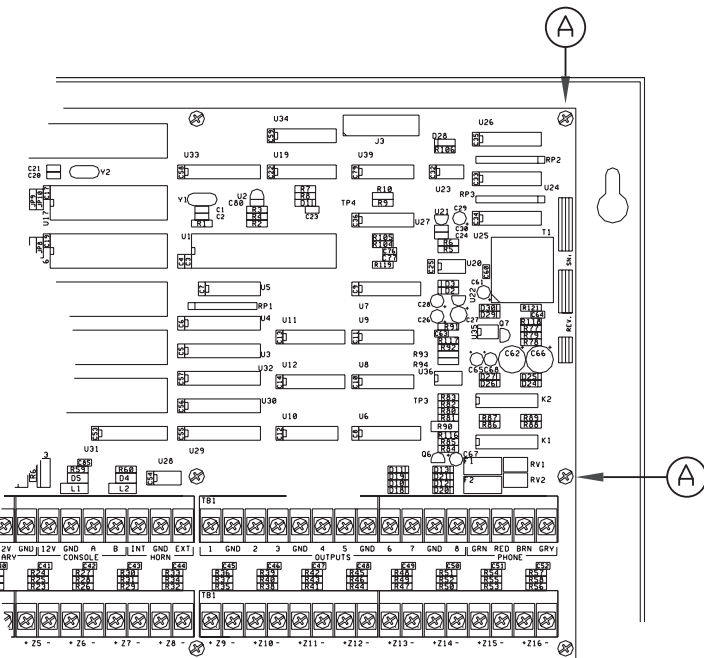
### **FCC Compliance**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

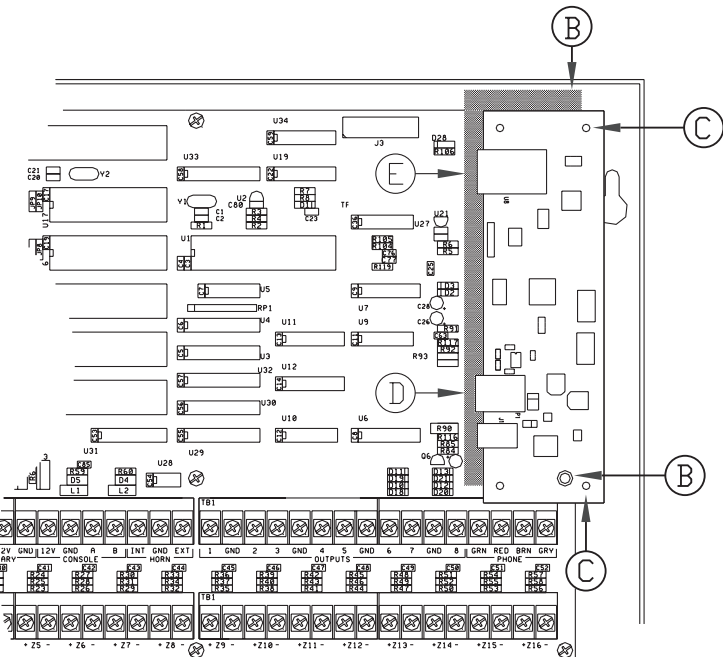
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

# Installation Diagrams

Remove Top Right and Center Screws (A)



Mount Omni Notifier on top of Omni/Lumina Controller



## Ordering Information

Description	Cat. No.
Omni Notifier	020-20A30-001

### Leviton Manufacturing Co., Inc.

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