

IMPORTANT INSTRUCTIONS

1. Read and understand all instructions. Follow all warnings and instructions marked on the product.
2. Do not use this product near water—e.g., near a tub, wash basin, kitchen sink or laundry tub, in a wet basement, or near a swimming pool.
3. Never push objects of any kind into this product through openings, as they may touch dangerous voltages.
4. SAVE THESE INSTRUCTIONS.

SAFETY INFORMATION

1. Never install communications wiring or components during a lightning storm.
2. Never install communications components in wet locations unless the components are designed specifically for use in wet locations.
3. Never touch uninsulated wires or terminals unless the wiring has been disconnected at the network interface.
4. Use caution when installing or modifying communications wiring or components.

10/100 Mbps Four-Port Internet Gateway

The 10/100Mbps Four-Port Internet Gateway is an easy-to-use router that offers small office and home office (SOHO) an economical way to connect an entire local area network (LAN) to the Internet using an external DSL/Cable Modem.

Follow this Quick-Start Guide to mount the Gateway into your Structured Media™ Center (SMC), and configure it for normal network operation.

Prior to installing the Gateway, go to www.levitonvoicedata.com/47611GT4 to download and print the owner's manual.

PRE-INSTALLATION CHECKLIST

To install the Gateway, you must have the following:

- A network interface card (NIC) installed in your computer.
- An external Cable or DSL modem with an RJ-45 port.
- (4) patch cords with RJ-45 connectors. Leviton Category 5 Performance Patch Cords or Category 5e Performance Patch Cords are recommended.
- A Leviton Category 5e Voice and Data Module (PN# 47605-C5) located in an SMC.
- At least 2 Category 5 (or better) data connectors (in addition to any desired telephone jacks), wired back to the Category 5e Voice and Data Module with Category 5 (or better) cable. Mark these two connectors and corresponding ports "A" and "B".
(Figure 2, page 5)
- An operational Internet connection/ISP.
- A Web browser installed on your computer.
- Specific ISP information for your broadband connection service; including: type of protocol (PPPoE, Dynamic IP, or Fixed IP) and pertinent login information.



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.

Figure 2

