

10/100/1000Mbps 4-Port Gigabit Router

APPLICATION

Leviton's 10/100/1000 Mbps 4-Port Gigabit Router allows multiple users to utilize a single, secure, high-speed broadband (DSL or cable) Internet connection, and it creates a private network for home, small office or school environments.

STANDARDS COMPLIANCE

Meets or exceeds all applicable standards: IEEE 802.3, 802.3u, 802.3ab, 802.3p, 802.3x and q for QoS. Network protocols: TCP/IP, DHCP, ICMP, DNS, NAT, TFTP, HTTP, PPPoE. FCC Part 15 (Class B). UPnP requires Windows ME, XP or later.

PHYSICAL SPECIFICATIONS

LAN Interface:	Four RJ-45 Connector 10/100/1000 Mbps ports
WAN Interface:	One RJ-45 Connector port for DSL or Cable Modem Connection
Reset Button:	Resets to factory default settings or restarts unit
LED Indicators:	One power indicator, one status indicator, four Link/Activity indicators, 4/1000Mbps indicators, and one WAN indicator
Security:	NAT Firewall. Password-protected configuration. Stateful Packet Inspection.
Management:	WEB GUI configuration
Dimensions:	2.59" (65.8mm)H x 6.5" (165.1mm)W x 3.94" (100.0mm)D
Power:	12VDC @ 1000mA

DESIGN CONSIDERATIONS

- Connects to a Category 5e/6 Voice and Data Module with Category 5e/6 or Category 5e patch cords.
- Cascade additional switches or hubs from any LAN port with auto-detect uplink. Designed for up to 253 connections
- Features LEDs to indicate power, status, LINK/Activity, 1000 Mbps and WAN.
- Allows multiple users to securely share a single, protected high-speed Internet connection.
- Built-in NAT firewall protects networks from outside observation and provides secure communication for network users.
- Customizes web access and filters unwanted sites with URL blocking feature.
- UPnP (universal plug-and-play) allows automatic discovery and configuration of the Gateway. UPnP supported by Windows ME, XP or later.



WARRANTY INFORMATION

- Two-year limited product warranty

TYPICAL SPECIFICATIONS

The 10/100/1000 Mbps 4-Port Gigabit Router shall meet all applicable standards: IEEE 802.3 and 802.3u, 802.3ab, 802.3p, 802.3x and q for QoS and FCC part 15 (Class B) compliance. It shall allow multiple users to use a single, secure, high-speed broadband Internet connection (DSL or cable) and contain four RJ-45 ports for LAN application and one RJ-45 port for WAN application. It shall have NAT Firewall and Password Protection. The Internet Gateway shall have WEB GUI configuration for management and use TCP/IP, NAT, DHCP, ICMP, DNS, TFTP, HTTP protocols. It shall include a URL blocking feature and universal plug-and-play configuration supported by Windows ME, XP or later.

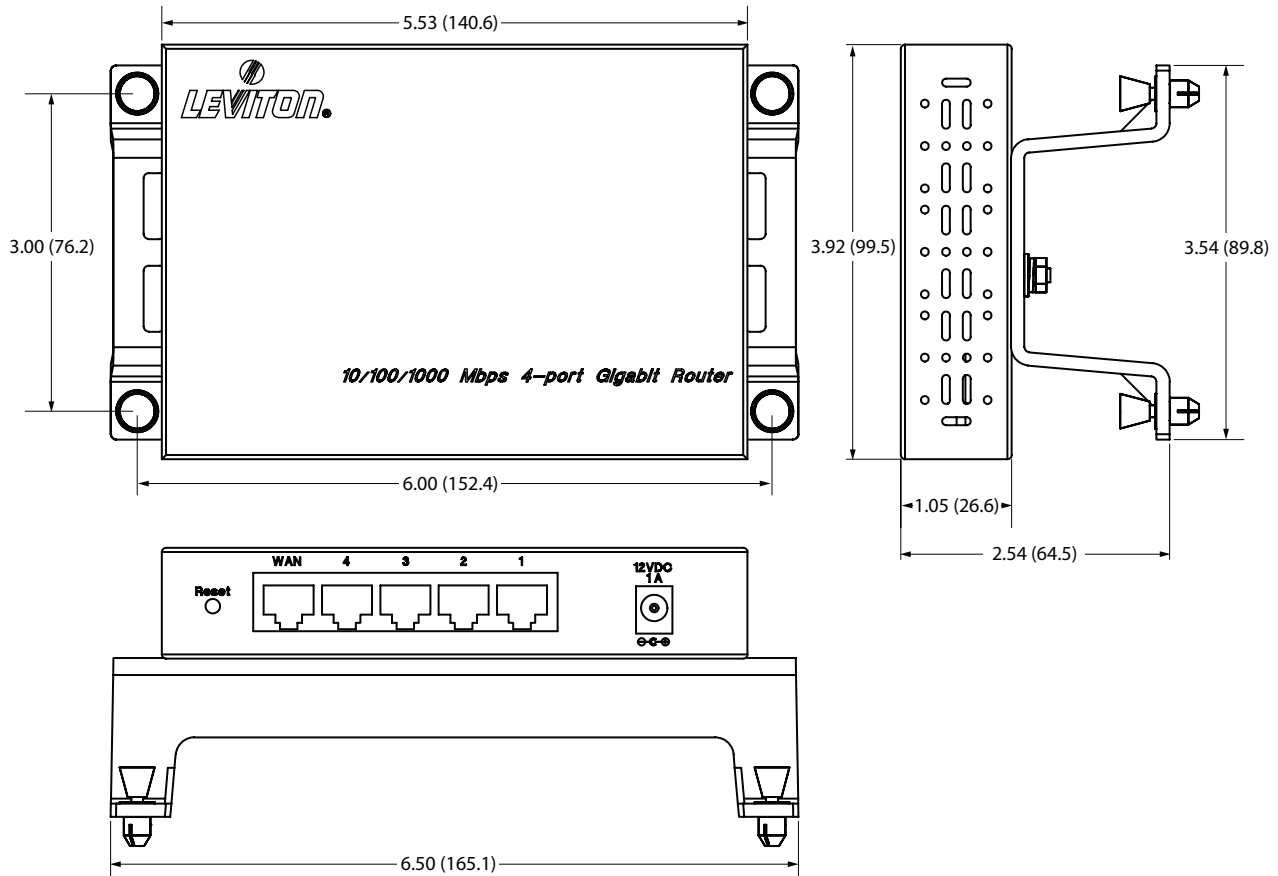
10/1000Mbps 4-Port Gigabit Router



10/100Mbps 4-Port Internet Gateway

Part Numbers
47611-GB4

DIMENSIONAL DRAWINGS:



Part Numbers

Description	Part #
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Note: Features and specifications subject to change
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