

# IP Performance Monitoring WAN Bridges and Routers

## Price Sheet: GL's WAN Bridges and Routers

| Model          | Description  | Price (US \$)               | Notes   |
|----------------|--|-----------------------------|---|
| <b>GLR0000</b> | Inline IP Networking Appliance with PacketProbe™         | \$2,200.00                  | Linux Appliance w/ six (6) Gigabit Ethernet Ports and GL's PacketProbe™ Monitoring Software                         |
| <b>GLR0001</b> | Inline IP Networking Appliance                           | \$1,500.00                  | Linux Appliance w/ six (6) Gigabit Ethernet Ports   |
| <b>GLR1100</b> | 1000 Series Router + 1 T1/E1 WAN Port with PacketProbe™  | \$2,500.00                  | Linux Router w/ two (2) 10/100 Ethernet Ports, one (1) T1/E1 WAN Port and GL's PacketProbe™ Monitoring Software     |
| <b>GLR1101</b> | 1000 Series Router + 1 T1/E1 WAN Port                    | \$1,800.00                  | Linux Router w/ two (2) 10/100 Ethernet Ports, one (1) T1/E1 WAN Port   |
| <b>GLR1200</b> | 1000 Series Router + 2 T1/E1 WAN Ports with PacketProbe™ | \$2,700.00                  | Linux Router w/ two (2) 10/100 Ethernet Ports, two (2) T1/E1 WAN Ports and GL's PacketProbe™ Monitoring Software    |
| <b>GLR1201</b> | 1000 Series Router + 2 T1/E1 WAN Ports                   | \$2,000.00                  | Linux Router w/ two (2) 10/100 Ethernet Ports, two (2) T1/E1 WAN Ports  |
| <b>GLR1XXX</b> | 1000 Series Router + Optional WAN Interfaces             | <a href="#">Please Call</a> | Optional Interfaces include: V.35, RS232, RS422, (E1A530, RS449, X.21), etc.  |
| <b>GLR2400</b> | 2000 Series Router + 4 T1/E1 WAN Ports with PacketProbe™ | \$5,000.00                  | Linux Router w/ four (4) Gigabit Ethernet Ports, four (4) T1/E1 WAN Ports and GL's PacketProbe™ Monitoring Software |
| <b>GLR2401</b> | 2000 Series Router + 4 T1/E1 WAN Ports                   | \$4,300.00                  | Linux Router w/ four (4) Gigabit Ethernet Ports, four (4) T1/E1 WAN Ports   |
| <b>GLR2XXX</b> | 2000 Series Router + Optional WAN Interfaces             | <a href="#">Please Call</a> | Optional Interfaces include: V.35, RS232, RS422, (E1A530, RS449, X.21), etc.  |
| <b>GLR3500</b> | 3000 Series Router + Dual DS3 Ports with PacketProbe™    | \$6,600.00                  | Linux Router w/ six (6) Gigabit Ethernet Ports, two (2) DS3 WAN Ports and GL's PacketProbe™ Monitoring Software     |
| <b>GLR3501</b> | 3000 Series Router + Dual DS3 Ports                      | \$5,900.00                  | Linux Router w/ six (6) Gigabit Ethernet Ports, two (2) DS3 WAN Ports   |
| <b>GLR3XXX</b> | 3000 Series Router + Optional WAN Interfaces             | <a href="#">Please Call</a> | Optional Interfaces include: T1, E1, OC3, OC12, V.35, RS232, RS422, (E1A530, RS449, X.21), etc.                     |

**Note:** In addition to basic Router and Bridging Modes, all GLR-Series Routers can be preconfigured to meet customer specific needs related to protocol and/or packet content - [Please call to discuss.](#)

**Additional WAN side HW options are available – [Please call to discuss.](#)**



## GL Communications Inc.

818 West Diamond Avenue - Third Floor, MD 20878 | (V) 301-670-4784 (F) 301-670-9187  
Web Page Address: <http://www.glrouters.com> | E-Mail Address: [info@glrouters.com](mailto:info@glrouters.com)