

# BGAN Rental Rates



## Broadband Satellite IP Terminal and WLAN Access Point

**HUGHES**  
**9201**

The Hughes 9201 Broadband Satellite IP Terminal and WLAN Access Point is your gateway to global communications. The 9201 allows you to simultaneously send and receive IP packet and circuit switched data via USB, Ethernet, ISDN, and WLAN interfaces over the Inmarsat BGAN satellite network. Main features are:

- 492 kbps IP data (transmit & receive)
- ISDN voice (4 kbps)
- ISDN data (64 kbps)
- Allows simultaneous use of all interfaces (Ethernet, USB, ISDN, and WLAN)
- WLAN access point
- Multi-user capability (up to 11 simultaneous sessions)
- Selectable Quality of Service (32, 64, 128, or 256 kbps)

### Other highlights

- Full IP compatibility—email, file transfer (FTP), VPN, browsing, etc.
- Cost-effective, “always-on” access—only charged for data sent and received
- Web MMI is accessible via WiFi-enabled Androids, Blackberrys, and iPhones
- Auto context activation feature allows PDP contexts to be activated without user action
- Easy to install and connects in minutes
- ISDN supplementary services

### RATES

- Hughes 9201: \$100/week(\$21.42/day) OR \$300/month(\$15/day)

### DATA/VOICE RATES

- \$1.25/voice minute and you only pay for the minutes that you use. Voice Calls are billed upon rental return.
- Data on a BGAN Terminal is paid by Megabyte. You can choose to pay as you go (\$7/MB) or buy one of the bundles below:

50MB = \$337.50 (\$6.75/MB)

100MB = \$625 (\$6.25/MB)

250 MB = \$1500 (\$6.00/MB)

### Streaming connections are available at one of the following data rates:

32 kbps \$3.12 per minute  
64 kbps \$5.95 per minute  
128 kbps \$10.25 per minute  
176 kbps \$15.20 per minute  
256 kbps \$17.75 per minute  
384+ kbps \$26.40 per minute

The Quality of Service (QoS) is consistent and guaranteed. However, observed throughput may be slower than the rate you select because of overheads, such as the packet header size of the application you are using. In addition, any interconnect with terrestrial networks may impact throughput.

### Easy to use in semi-fixed and portable environments

The rugged design of the 9201 allows the terminal to be installed outside in extreme weather conditions for extended periods of time. Multiple user support allows your entire team to share a single 9201 simultaneously, providing the site with a broadband local area network. The terminal's small size and weight allows you to easily move it from site to site and be connected again within minutes. When you're at a remote site, sending and receiving the information you need is critical. The Inmarsat BGAN service, together with the 9201, offers a true alternative network that enables corporate teams to communicate their critical information—anywhere, anytime.



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