

HNS-9201 BGAN Terminal

More rugged than other BGAN models, the HNS-9201 Class I BGAN is the smallest & lightest of the full performance Class I BGAN terminals.

The **Broadband Global Area Network (BGAN)** developed by Inmarsat gives you mobile voice and broadband internet access using only a small portable terminal. Whether you are a single user running high demand applications such as video or a team needing to setup a temporary command center with high speed connectivity, the HNS-9201 is the answer.

Only 6.2 lbs and measuring 13.6" x 10.8" x 2.0", the HNS-9201 offers a multitude of standard interface options and capabilities including: USB, Ethernet, WLAN access point (802.11b /WEP / DHCP), and an RJ-45 port. An optional terminal adaptor provides two RJ-11 phone ports for standard phone and fax systems, respectively. Capabilities of the HNS-9201 include Standard IP Data, Streaming IP Data up to 256 kbps, ISDN Data, SMS, and Voice or Premium Voice. Simultaneous Voice and Data make the HNS-9201 the ultimate in flexibility. With an industry leading IP data rate up to 492 kbps (send & receive) the HNS-9201 is unparalleled in its combination of size and performance.



HNS-9201 Specifications:

- Weight: 6.2 lbs
- Dimensions: 13.6" x 10.8" x 2.0"
- Rechargeable Lithium-Ion Battery
- Interfaces: USB, Ethernet, WLAN (802.11b, WEP, DHCP), ISDN 64 kbps (3.1 kHz audio, RDI & UDI)
- Data Transfer: Standard IP up to 492 kbps (send & receive), Streaming IP 32, 64, 128, or 256 kbps (send & receive)
- Stand-by Time: 36 hr
- Usage: 162 MB Transmit / 864 MB Receive
- Operating System: Windows, MAC, Linux via supplied BGAN LaunchPad software

