

BRING YOUR OFFICE WITH YOU.

Global coverage

BGAN delivers seamless network coverage across most of the world's land mass. Users are able to get broadband wherever they go – not just in major cities or at the airport. BGAN is accessible in Europe, Africa, the Middle East, Asia, North and South America and oceans in between.

Easy to use

BGAN is designed for simplicity and ease of use. No specialist technical expertise is required to set up and use it. It's easy to manage costs, because you can track service usage and charges in real-time. You can use the same device worldwide and the user interface is standard across all terminals. And there are never any compatibility issues with local telecoms networks, because you connect directly to the satellite.

Highly compact

BGAN terminals are compact and lightweight. Standard terminals can be carried as easily as a laptop, with the smallest weighing less than one kilogram. Vehicular systems are equally compact with a discreet tracking antenna for the car roof and an interior transceiver.

Simultaneous voice and broadband data

With a single BGAN device, you can access data applications at speeds up to half a megabit and make a phone call at the same time. In a world-first for mobile services, you can also select guaranteed data rates on demand, with a choice of speeds to suit your application requirements. And to ensure bandwidth availability, network capacity can be re-directed to areas of heavy usage.

Broadband Global Area Network service, **BGAN** is accessible via a small, lightweight, satellite terminal, which is quick to set up and easy to use. And you can use the same device worldwide. A range of terminals is available, providing performance options to suit different operational needs. The service is accessed via BGAN LaunchPad, a software interface, which is standard across all terminals.



BGAN Worldwide Coverage Map , true global coverage*

BGAN
Broadband Global Area Network

Packaged BGAN Satellite Call Caps Exclusive to SkyNet

- Aggregated **group** data plans available ; share monthly allocations from 2 to 100 users.
- Monthly data **rollover** options ; choose from 3, 6 or 12 months blocks.
- **SkyNet**, the first company in the Asia Pacific, to implement shared **BGAN** data plans.

SkyNet

SATELLITE COMMUNICATIONS



Standard IP

For email, internet and intranet access via a secure VPN connection, at speeds up to 492kbps over a shared channel.



Streaming IP

Guaranteed data rates on demand up to 256kbps. Choose the data rate on a case by case basis, depending on your application. Also supports ISDN at 64kbps.



Telephone

Make phone calls at the same time as accessing your data applications. Voicemail and other standard 3G mobile supplementary services are also available.



Text

Send and receive text messages via your laptop – up to 160 characters – to or from any mobile phone.



BGAN terminals

BGAN is accessible via a range of small, lightweight satellite terminals, which provide performance options to suit different operational needs.

Standard terminals are highly portable and can be used both indoors and outdoors, being robust enough to withstand challenging environments and extremes of temperature. Vehicular systems comprise an interior terminal and discreet tracking antenna, which is mounted on the vehicle roof.

The smallest standard terminals are designed to suit single users, for whom portability is a key consideration. The larger standard terminals offer a WLAN capability and are particularly suitable for small teams that need to establish a temporary office for an extended period. They are also suitable for users requiring higher bandwidth to enable applications such as live broadcasting.

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BGAN
Broadband Global Area Network



True Global Coverage



Broadband Global Area Network

SkyNet
SATELLITE COMMUNICATIONS



SkyNet BGAN Satellite Terminal

BGAN
Broadband Global Area Network

In a standard office environment, broadband access is now taken for granted.

But for those whose jobs take them away to more remote locations, accessing the corporate network or the internet often means a return to slow dial-up connections, or worse still, no access at all.

With SkyNet Communications **BGAN** service, you can set up a broadband mobile office in minutes wherever you are on the planet.



True Global Coverage

Delivered via the most advanced commercial communications satellites ever launched, **BGAN** provides affordable, mobile broadband services at speeds up to half a megabit in a highly compact, easy to use form.

Journalists, military personnel, aid workers and other established users of mobile satellite communications welcome the superior performance and lighter load of **BGAN**.

But other users, such as engineers, consultants and project managers – anyone, in fact, who wants dependable, secure broadband access when working in locations with unreliable or no telecoms networks – can now reap the benefits of mobile satellite communications.

BGAN
Broadband Global Area Network

