

## IP Booster satellite Internet

DSD has launched his new Gilat SkyEdge services over Europe, Middle east and North Africa.

IP Booster services are capable to provide from 512/128Kbps to 2048/512Kbps with a high reliable bandwidth thanks to inbound carriers of 2Mbps.

This new platform also allows us to provide Mobile services as never before with either monthly plan or invoicing per use.

Satellite broadband internet access coverage area

Prices of satellite broadband internet access Ip Booster

IP Booster Service  
Bandwidth max.  
Rx/Tx

Advised\* data volume over 30days

Price per month

Home  
512/128Kbps  
1GB/0.25GB  
119€

Business  
512/256Kbps  
2GB/0.5GB  
179€

Business Plus  
1024/256Kbps  
4GB/1GB  
259€

Business intensive

1024/512Kbps  
6GB/1.5GB  
349€

Business max

2048/512Kbps  
12GB/3GB  
599€

\*If you exceed advised data volume, your bandwidth will decrease by a quarter each quarter higher.

Satellite broadband internet Hardware price

0.96m IP Booster VSAT : 1790€ht

1.2m IP Booster VSAT : 2290€ht

Strong points of IP Booster satellite Internet access

Communications without Boundaries

Meeting the Broadband IP demands of your business

The IP Booster SkyEdge™ IP VSAT offers a two-way satellite-based solution enabling interactive Broadband IP and multicasting applications to one or all of your business locations. With DVB standards and extensive IP capabilities, the platform is ideal for businesses of any size requiring extremely fast downstream and upstream throughput for multimedia applications, large file delivery and extremely rapid access to the Web

Cost Effective Multimedia Delivery

The IP Booster SkyEdge IP incorporates Gilat's Skystar 360E product experience with embedded new technologies, including acceleration, VPN, QoS, high inbound bit rates, improved access scheme and modulations resulting in maximum efficiency and performance from your satellite network.

An "always on" connection provides instant access to the Internet and corporate Intranet with outbound bit rates of up to 66 Mbps. As a stand-alone unit, the IP Booster SkyEdge IP includes embedded TCP and HTTP acceleration technologies enabling users to benefit from high-speed connectivity and heightened user experience.

Embedded acceleration software and our "VPN Inside" processor, are all conveniently located in the VSAT and are an integral part of the system, easily managed from the NMS and fully software upgradeable.

Value - Added Capabilities

With fast and easy enterprise-wide deployment, the IP Booster SkyEdge IP is the perfect answer for a single-platform solution for Internet access and a full range of retail applications.

An optional serial port enables business services such as credit authorization, ATM, dial backup via external modem and other services to help achieve significant cost savings and increased efficiencies at the point of sale.

The IP Booster SkyEdge IP, with high inbound bit rates of up to 2 Mbps, empowers businesses with speed, quality, and superior support for all web-based and bandwidth intensive applications while enabling prioritization and fairness between applications. Embedded encryption is available guaranteeing secure business communications to all sites.

Available virtually anywhere, the IP Booster SkyEdge IP is designed to grow with your business, and supports an outbound range starting as low as 340Kbps providing flexible and incremental bandwidth allocation, a major advantage for small service providers starting from a minimal initial investment and seamlessly growing to accommodate large networks.

Unmatched Functionality

As software is embedded into the VSATs, there is no need for external boxes or installation of software on the client's PC. All software can be easily managed, fully controlled and updated over the air remotely from the NMS.

For optimal efficiency, the IP Booster SkyEdge IP is equipped with an advanced user interface with LCD and keypad navigator enabling improved operation and maintenance of remote VSATs providing a variety of value added services

using the LCD display.

End-to-end QoS, vital for running a cost effective IP network, is simple with the flexible and dependable bandwidth access features. Managing bandwidth on a per user or per application basis, IP Booster SkyEdge IP provides tiered services, equal access to bandwidth and even enables minimum-speed guarantees.

#### Enterprise Needs:

- VoIP / Native Voice
- Remote video monitoring
- High speed Broadband Internet/Intranet access
- Multimedia (Video and audio) IP Multicast
- VPN – virtual private network
- Reliable Software distribution
- Video Conferencing
- Banking and financial
- Credit Card authorization
- PoS transaction
- Reservation systems
- Lottery transactions
- Inventory management
- Corporate Training