



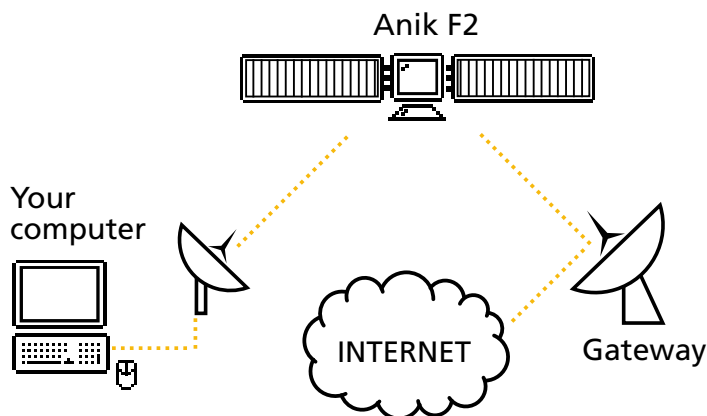
Affordable, High Speed Internet Connection via Satellite Simply Anywhere in Canada.

High Speed Enterprise

High Speed Enterprise (HS_e) service is an enterprise grade, high speed Internet connection via satellite that eliminates the two biggest problems plaguing rural Internet users across Canada – Accessibility & Connection Speed.

With the successful July 2004 launch of the Anik F2 satellite by Telesat, Infosat is now able to leverage the world's largest commercial communications satellite in the release of its HS_e service – the first to bring you and your rural based enterprise low cost, high-speed Internet access anywhere in Canada!

Infosat's HS_e 'Always On' connection delivers the speed you need to connect your business to the world, access up-to-the-minute news sources, download files or just surf the web.



HS_e Service Highlights:

- Always On, 2-way Internet connectivity
- High speed Ethernet connection
- No dial up sequencing
- No phone line necessary
- No more annoying busy signals
- Freedom from expensive delays
- Canada-wide coverage
- 24/7 Customer Care Support

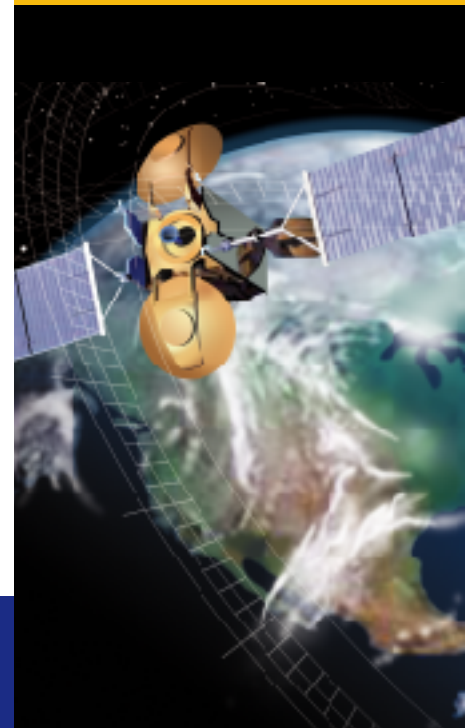
INFOSAT
COMMUNICATIONS

Toll Free: 1-800-871-3011
Phone: 604-524-3038
Web Site: www.infosat.com
E-mail: info@infosat.com

ECONOMICAL SOLUTION
for Rural Home or Business
Applications

HIGH SPEED, Always On,
2-way Internet Connectivity

Available anywhere in
Canada



Linking People & Enterprise Simply Anywhere



HS_e EQUIPMENT



Infosat Mini-dish (67cm)
Connects with indoor unit through two RG-6 cables. No external AC power is required.



Satellite Modem
Connect to your PC, or LAN router, through RJ45 cable.

Mailing Address:

Infosat Communications Canada

18 Fawcett Rd.
Coquitlam, BC
Canada, V3K 6X9

SERVICE DESCRIPTION

Download Data Speed (maximum speed)	1 Mb (1000 kbps)
Upload Data Speed (maximum speed)	256 kbps
Higher Speed Options Available	
Max. Data Transmission (per month)	Unlimited
IP Address Included	1 Dynamic Public IP
Typical # Users	1 - 5
Email Accounts	5
Web Space	60 Mb

REMOTE TERMINAL

Outdoor Unit	
Antenna Size (typical)	0.67m Anywhere in Canada
Operating Temperature	-40° to +60° C
Frequency	Ka Band
Polarization	Right Hand Circular Polarization
Indoor Unit	
Satellite Modem Unit / Output	Two F connectors, 75 ohm female
Data Interface	10BaseT
Size	213 mm x 220 mm x 88 mm
Weight	1.35 kg
Operating Temperature	0° to +50° C
Power Requirement	120 VAC
Power Consumption	< 25 watts

CALL YOUR LOCAL DEALER OR INFOSAT FOR SERVICE IN YOUR LOCAL AREA.



Linking People & Enterprise Simply Anywhere

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A leading satellite telecommunications system integrator and services provider, Infosat Communications has over 15 years of global experience serving business and government clients with a wide range of fixed and portable satellite telecommunications products.

At Infosat Communications you are backed by the stability, credibility, resources and engineering experience of one of the world's most recognized family of telecommunications companies including Telesat Canada.

We connect people and enterprise simply anywhere with cost effective voice and data satellite systems that can be carried in your pocket or set up to extend your office WAN and phone system to seamlessly include your branches simply anywhere.

OUR SERVICES INCLUDE:

- MSAT:** Low cost, single user system for North American fixed and mobile voice and data.
- Iridium:** Moderately priced, easy to use, handheld truly global voice and data as well as world-wide pagers.
- Inmarsat:** Commercial, multi user transportable global voice, high speed data and fax solution.
- HSi:** Economical, high speed, 2-way internet and data access for small and medium size enterprises.
- SkyCom:** Commercial stationary site voice and high speed data with Ethernet connectivity giving wire-line quality service anywhere.

Satellite Network Engineering Services Division

Satellite Application Development Services Division

Security Network Design Division (CCTV)

If you need to get your people and enterprise connected simply anywhere, contact us and explore our cost effective satellite solutions.