

Satellite Broadband Internet in Iraq and Afghanistan from TS2



TS2 Satellite Technologies' network in Iraq and Afghanistan has over 15 thousand military users of local broadband satellite connections.

Jan. 31, 2009 - [PRLog](#) -- "We were among the first telecommunications operators in the satellite technology in the territory of Iraq and Afghanistan and as such we have enjoyed a successful cooperation with the US Army for several years now" - says Marcin Frackiewicz, CEO of the TS2 Satellite Technologies.

TS2 Satellite Technologies <http://www.ts2.pl> offer two-way high-speed internet access with no phone lines, no cable, no dial-up modem. It's always on, available virtually anywhere, and affordable. The laptop, or WLAN network, can receive internet signal through a special satellite VSAT modem which is usually set up in a building or tent when deployed.

To the soldiers stationed in the war-torn countries, one VSAT access point provides broadband access to the internet; telephone connections including voice over internet protocol (VoIP), IP phone and video-conference connections. In addition, soldiers can also transfer data to many other users simultaneously and share connections with others stationed in the same base. TS2 additionally equips its customers with Thuraya, Iridium and Inmarsat satellite telephones, which are often the only means of communication in this region of the world.

TS2's satellite military networks are located in Al Taqaddum Air Base, Bahgram AF, Balad Base, Baquba Airfield, Brassfield-Mora, Cob Adder, Cob Speicher, Camp Al Asad Airbase, Camp Bucca Basra City, Camp Buehring, Camp Charlie Basra, Camp Eggers, Camp Fallujah, Camp Grizzly, Camp Korean Village, Camp Liberty, Camp Mejid, Camp Ramadi, Camp Slayer, Camp Stryker, Camp Taji, Camp Victory, Fob Bagram, Fob Brassfield Mora, Fob Delta Al Kut, Fob Diamondback, Fob Falcon, Fob Garryowen, Fob Gardez, Fob Ghazni, Fob Kalagush, Fob Kandahar, Fob Lagman, Fob Mchenry, Fob Marez, Fob Normandy, Fob Rustamiyah, Fob Summerall, Fob Sykes, Fob Salerno, Fob Torkham, Fob Warhorse, Fob Warrior, Herat RTC, Jallahabad Air Base, Kabul Airport, Kabul Camp Eggers, Kandahar Air Base, Lsa Anaconda Balad, Q-West Base Complex and Tallil Ab Lsa Adder.

TS2 delivers satellite equipment specially for U.S. Military Personnel, Contracting Officers and DoD Contractors to many military addresses in Afghanistan, Iraq and the Middle East within a maximum of 5-7

days .

DELIVERY TO IRAQ

TS2 guaranteed delivery for most of the US military camps/ FOBs but our direct shipping service is limited to Balad / LSA Anaconda Airbase, Basra City, Camp Cook, Camp Curevo / Rashid, Camp Falcon, Camp Ferrin Huggins, Camp Fiji, Camp Liberty, Camp Loyalty, Camp Sather, Camp Slayer, Camp Speicher, Camp Striker, Camp Taji, Camp Victory, Dohok City, Erbil City, Fob Marez, Fob Seitz, Fob Warrior, International Zone, Kirkuk Airbase, Kirkuk City, Mosul AB / LSA Diamondback, Mosul City, Q-West AB / FOB Endurance, Sulaymaniyah City, Tallil AB / LSA Adder, Taqaddum Airbase, Tikrit Airbase and Tikrit City.

Other camps served indirectly by arrange with the nearest location from the above locations with the customer in Iraq or by convoy.

<http://www.ts2.pl/en/Internet-in-Afghanistan-for-US-Army-...>

<http://www.ts2.pl/en/Internet-in-Iraq-for-US-Army-Soldiers>

COVERAGE

TS2 can connect users to the satellite also from following countries: Iraq, Afghanistan, Kazakhstan, Georgia, Azerbaijan, Armenia, Uzbekistan, Turkmenistan, Tajikistan, Kyrgyzstan, Iran, Syria, Lebanon, Jordan, Israel, Palestine, Cyprus, Saudi Arabia, Qatar, United Arab Emirates, Kuwait, Bahrain, Yemen, Oman, Eritrea, Djibouti, Somalia, Ethiopia, Egypt, Turkey and any island in the Persian Gulf.

The TS2 will deliver the following immediate benefits:

Increased upload/download performance, ensuring that information can be sent out and retrieved quickly on the Network

More uptime 99.5%

Fully monitored service 24 x 7 x 365 days / year

Provide a reliable broadband service, available where ever and when you need it most

No phone line rental associated with modem dial in charges

Cheap and quick delivery of equipment to Iraq and Afghanistan (5-7 days)

Benefits:

The best inter-regional connectivity in the industry, with high-powered DTH reception - a rare commodity in the satellite industry

Speedy service connection. Coverage is available for everyone from day one so organisations in the most remote regions enjoy the same level of service as those in the CBD

Applications over IP and Virtual Private Networks

Network speeds 15 to 20 times faster than traditional broadband services

Easy integration into existing networks

Increased security for your network

TS2 provides in the Middle East & North African region following services:

Two way internet broadband access

VSAT Private Network

Broadcasting Services
SCPC/SCPC Services
SCPC/DVB Services
MESH Services
STAR/DAMA Services
VSAT Mini Hub Solution
VNO Solution and many more...

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TS2 specializes in providing global satellite access services. Our core business is broadband access to the Internet in areas with poor telecommunications infrastructure and mobile satellite phones communication.

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