



BROADBAND SATELLITE

iDIRECT Evolution NSS 12 - E21 B



TS2.

iDIRECT EVOLUTION

TS2 SPACE has been one among the first telecom operators in the satellite technology field on the territory of Iraq and Afghanistan and as such we have enjoyed a successful cooperation with the US Department of Defense and individual soldiers for several years.

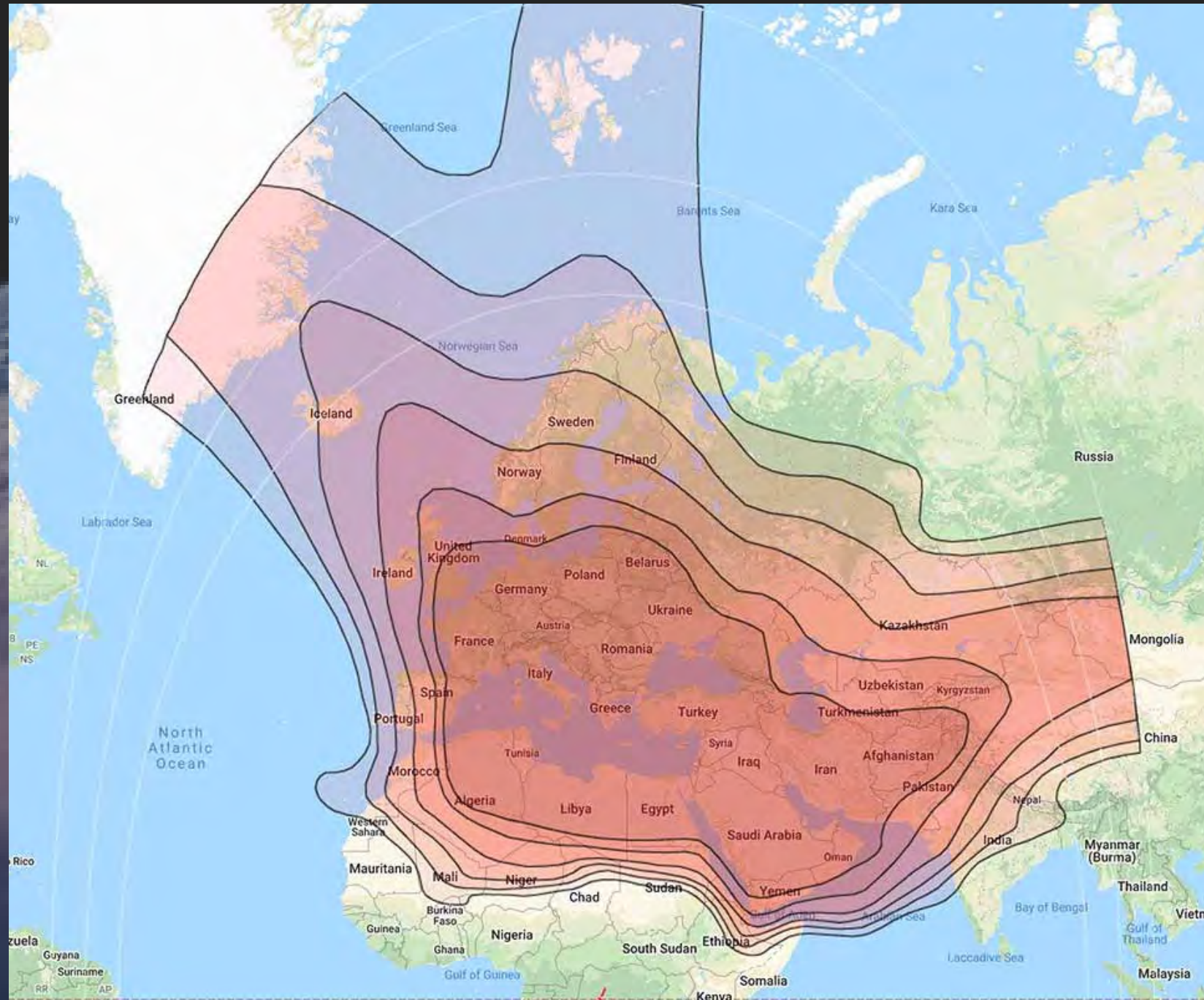
You can share our Internet connection with other soldiers via wireless or wired network. Most soldiers deploy with a laptop in hand and a hookup to the Internet in their barracks. This is especially important for the many who are married, and have young children. The Internet access has resulted in major morale improvements. Troops no longer feel cut off from home.

We are offering unlimited service. However, if you are interested in cheaper alternatives you can always use one of our FAP services. FAP (Fair Access Policy) limits the transfer to a specified amount of data over a period of time.

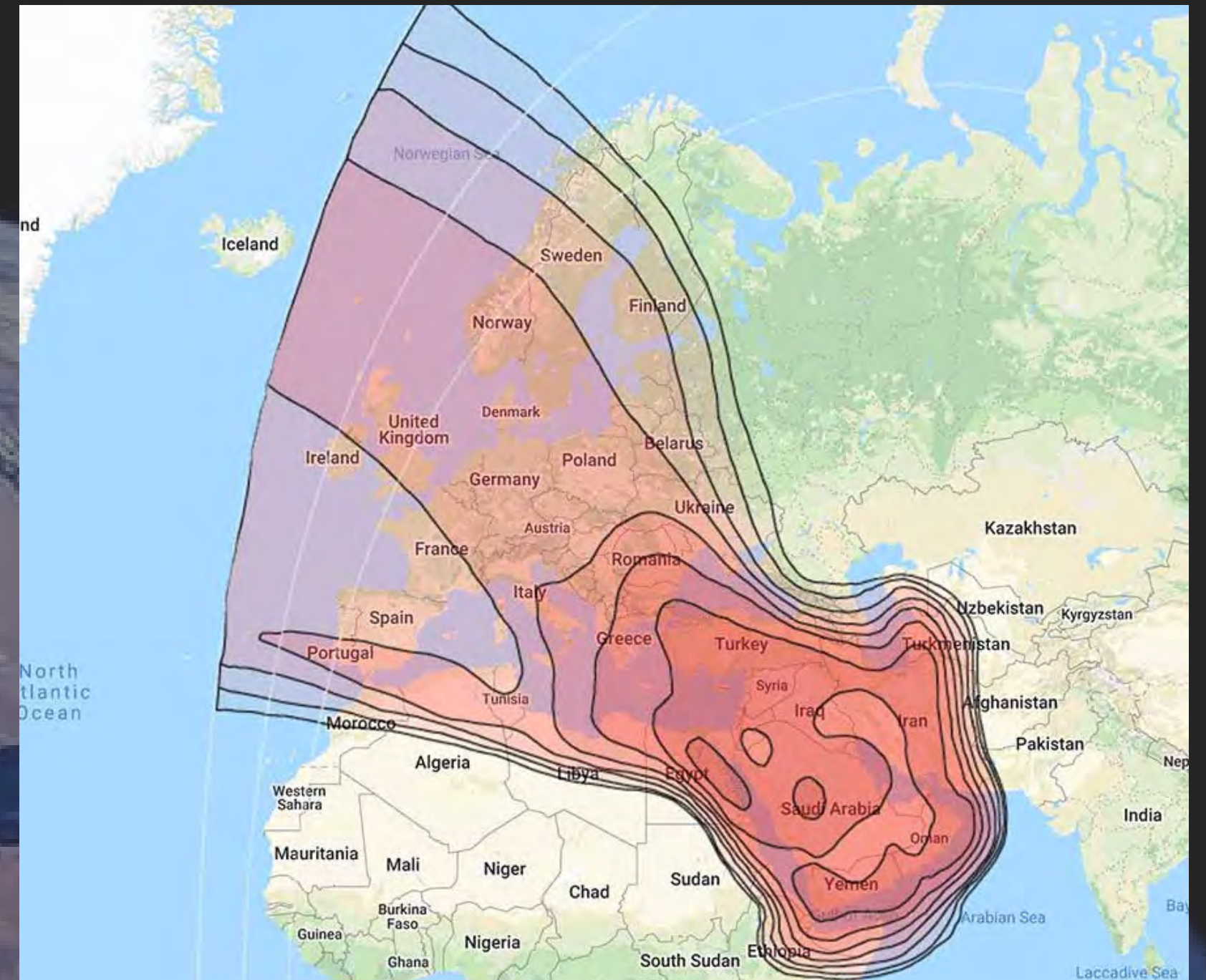
Currently, with iDirect Evolution platform we are using NSS-12 and E21B satellites to provide high-level service for our customers who are located in The Middle East, Europe and Northern Africa.



COVERAGE - E21 B



COVERAGE - NSS 12



The satellite footprint from www.satbeams.com

iDIRECT EVOLUTION

Evolution is iDirect's first next-generation satellite router featuring highly efficient implementation of the DVB-S2 standard.

With Adaptive Coding and Modulation (ACM) on the outbound carrier and iDirect's patented, deterministic TDMA return channel, Evolution maximizes efficiency of satellite capacity to enable new opportunities for star topology networking.

Evolution is ideally suited for broadband requirements such as Internet and VPN access to enterprise networks, as well as real-time VoIP and videoconferencing.

SATELLITE EQUIPMENT

> X1 MODEM - \$1090

- 1.2m Skyware Class I Ku Band antenna Type 122
- 3W Universal BUC
- Universal PLL LNB + RG 6 Cable (30m)

> X3 MODEM - \$1330

- 1.2m Skyware Class I Ku Band antenna Type 122
- 3W Universal BUC
- Universal PLL LNB + RG 6 Cable (30m)

> X5 MODEM - \$1690

- 1.2m Skyware Class I Ku Band antenna Type 122
- 3W Universal BUC
- Universal PLL LNB
- RG 6 Cable (30m)

* (\$) All price in USD

Price list of two-way Internet (monthly fees in USD)

Bandwidth Capacities	Dedicated	2 : 1	4 : 1	10 : 1
512 Kbit Up – 512 Kbit Down	\$ 2315	\$ 1200	\$ 645	\$ 310
512 Kbit Up – 1024 Kbit Down	\$ 3140	\$ 1625	\$ 870	\$ 415
1024 Kbit Up – 1024 Kbit Down	\$ 4595	\$ 2370	\$ 1255	\$ 590
512 Kbit Up – 1536 Kbit Down	\$ 3970	\$ 2055	\$ 1095	\$ 520
1024 Kbit Up – 1536 Kbit Down	\$ 5420	\$ 2480	\$ 1320	\$ 695
512 Kbit Up – 2048 Kbit Down	\$ 4800	\$3210	\$ 1830	\$ 625
1024 Kbit Up – 2048 Kbit Down	\$ 6250	\$ 3220	\$ 1705	\$ 800
1024 Kbit Up – 3072 Kbit Down	\$ 7905	\$ 4075	\$ 2160	\$ 1010
1024 Kbit Up – 4096 Kbit Down	\$ 9560	\$ 4925	\$ 2610	\$ 1220
1024 Kbit Up – 5120 Kbit Down	\$ 11215	\$ 5780	\$ 3060	\$ 1430
1024 Kbit Up – 6144 Kbit Down	\$ 12870	\$ 6630	\$ 3510	\$ 6630
1024 Kbit Up – 7168 Kbit Down	\$ 14525	\$ 7481	\$ 3960	\$ 1847
1024 Kbit Up – 8192 Kbit Down	\$ 16180	\$ 8335	\$ 4415	\$ 2060
1024 Kbit Up – 9216 Kbit Down	\$ 17835	\$ 9190	\$ 4865	\$ 2270
1024 Kbit Up – 10240 Kbit Down	\$ 19490	\$ 10040	\$ 5315	\$ 2480
1024 Kbit Up – 16384 Kbit Down	\$ 25000	\$ 16000	\$ 7250	\$ 4000

**TO GET MORE SPECIFIC
INFORMATION, PLEASE
CONTACT US**



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