

Teleport Services

Southwest Asia, Africa, Europe, AOR, IOR Coverage

Reliable, broadband satellite communications.

UltiSat delivers world-class support and services to even the most remote and hostile areas.

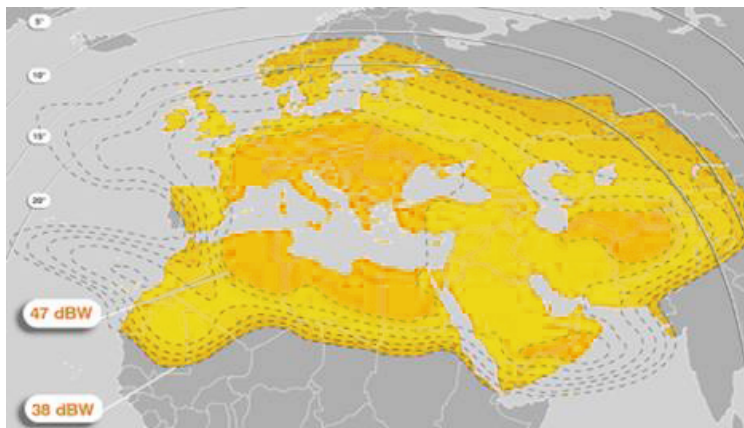


Strategic Global Access

Providing comprehensive satellite solutions to the Middle East, Africa, Europe, Asia, and the US from Northern Europe, UltiSat offers services through its 100%, US-owned facility in Denmark. Using a combination of teleport facilities and long-term transponder leases, UltiSat-owned hubs, and extensive access to Tier-1 multigigabit fiber links, UltiSat serves customers in more than 120 countries on every continent. Solutions offered include point-to-point links, multipoint global networks, and virtual network organization (VNO) access for military, government, nongovernment organization (NGO), telecommunications providers, ISP, and enterprise customers.

Comprehensive Southwest Asia Coverage

UltiSat specializes in providing robust, reliable, and secure services for all satellite systems in challenging environments around the globe, focusing on “hot spots” such as Southwest Asia (SWA) and Africa.



Example of UltiSat's Southwest Asia Coverage

Key Benefits

- Ubiquitous coverage including AOR, IOR, and all points in between
- Large C- and Ku-Band satellite antenna systems
- Broadband data, voice, and video uplink services
- Redundant and diverse terrestrial fiber facilities
- Redundant power systems using diverse power grids.
- Collocation services and third-party equipment support.
- Multiplatform VNO hosting
- 24x7 technical and Earth-station operations
- Network monitoring, help desk (multilingual support), and customized reporting
- Installation and repair field-engineering services
- Earth-station integration and implementation services

Coverage Everywhere



UltiSat European Operations

Strategically located in Northern Europe, UltiSat's Denmark teleport can access more than 100 satellites in the geosynchronous arc from 55°W to 70°E and offers the following regional coverage:

- Africa
- Middle East
- Europe
- SE and Central Asia
- Former Soviet Union and Central Asia
- US East Coast

Two cable routes from fiber facilities in Blaabjerg, Denmark (less than 20 km from UltiSat's teleport) provide access to both the CANTAT3 and the TAT14 undersea cables.

Managed Network Services

UltiSat's 24x7 network operations center provides reliable and secure network management, performance measurement, diagnostics, multilingual help desk, and maintenance/repair services. Outsourcing your network management needs to UltiSat can reduce start-up costs and operational expenses without sacrificing reliability, customer care, or end-user support.



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Satellite Coverage

Range of satellite coverage available through UltiSat's Danish teleport:

Size	Band	Satellite
13 M	C	IS-905 @ 335.5°E
13 M	C	Yamal 202 @ 49°E
16 M	C	IS-902 @ 62°E
16 M	C	IS-904 @ 60°E
16 M	C	IS-906 @ 64°E
9.2 M	C	Intelsat 7 @ 68.5°E
2.4 M	Ku	Sirius 4 @ 5°E
3.7 M	Ku	Eutelsat W2A @ 10°E
3.7 M	Ku	Eutelsat W7 @ 36°E
3.7 M	Ku	IS-907 @ 332.5°E
3.7 M	Ku	NSS 12 @ 57.0°E
3.7 M	Ku	Telstar 11N @ 322.5°E
7.3 M	Ku	Steerable
9.2	Ku	Telstar 12 @ 345.0°E

SatComs You Need Anywhere You Want to Go

UltiSat offer the entire range of satellite communications services including:

- VSAT Networks
- SCPC Services
- Virtual private networks
- Voice over IP
- Data delivery
- Video transmissions
- Internet
- Deployable terminals
 - MSS: L-band
 - FSS: C, X, Ku, Ka bands