GEO

LEO

CELLULAR

BUNDLING LEO, GEO, TRANSEC, & CELLULAR

Empowering U.S. Defense and Government Operators with Turnkey Multi-Orbit and Multi-Network Connectivity for Communications On the Move

AS THE GEOPOLITICAL LANDSCAPE evolves, integrating multiple networks is pivotal in effective Command and Control. The **Kymeta Osprey™ u8 — hybrid-GEO-LEO (HGL)** terminal offers operators the simplest multi-network, multi-orbit experience on the market today to support **P**rimary, **A**lternate, **C**ontingency, and **E**mergency **(PACE)** plans.

Kymeta Multi-Network Broadband bundle plan completes the solution, making it simple to access and manage **Ku GEOs, Eutelsat OneWeb LEO,** and **4G LTE**.

Designed with the modern warfighter in mind, the bundled plan enables users to share the data across multiple user terminals globally for a whole year, giving operators maximum flexibility with choices at their disposal in a single software-defined terminal to adapt to the most diverse situations and environments.

WHAT IT ENABLES

» **SEAMLESS MULTI-ORBIT + MULTI-NETWORK** by boosting network resiliency in different orbits with our manual one-touch interface or programmable automatic switching

» **MISSION-READY MOBILITY** with connectivity designed to support mobile operations in the most challenging scenarios

» **SIMPLIFIED TURNKEY OPERATIONS** by eliminating the guesswork and complexity involved in managing multiple service providers and services

» **BEST-IN-CLASS SUPPORT** with Network Operations Center available 24×7 to resolve any issues

MULTI-X CONNECTIVITY WITH ONE-TOUCH FLEXIBILITY

Ensure redundant, reliable, resilient, secure, and easy-to-use COTM and COTP
High speed, low latency LEO + TRANSEC GEO + Commercial GEO + LTE

The **Kymeta Multi-Network Broadband** is a best-effort bundled plan. Each plan includes TBs of data across four different networks:

1 HIGH SPEED LOW LATENCY
up to 100 × 20 Mbps

Eutelsat OneWeb LEO Broadband Satellite with OneWeb Technologies ground network for the U.S. Defense customers.

2 TRANSEC GEO FOR MAXIMUM SECURITY
up to 5 × 2 Mbps

Kymeta's iDirect Evolution TRANSEC network can be tied into user-defined private IP government networks.

3 ADDITIONAL GEO FLEXIBILITY
up to 5 × 2 Mbps

Kymeta's commercial Evolution network enables for reliable failover in most major operating areas.
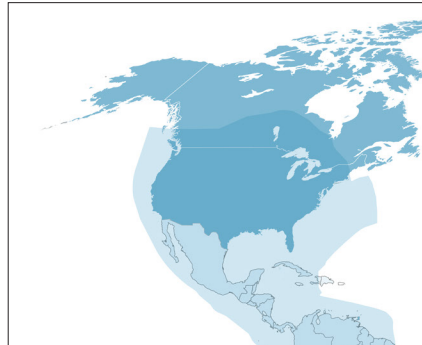
4 CELLULAR CONNECTIVITY
up to 600 × 150 Mbps

For green zones, non-combat, or training environments, Kymeta offers 4G LTE coverage in 54 countries.

MAIN FEATURES

» **USER-FRIENDLY DASHBOARD:** Kymeta™ Access app is available as an embedded HTML UI, providing a single pane of glass experience for operators to manage different networks.

» **GREATER FLEXIBILITY:** Multiple services for a single price and no overages, you can get four services for the price of one.

» **LARGE POOLS WITH MULTI-TB PLANS:**
  · 18 TBs | 30 User Terminals (UTs)
  · 36 TBs | 60 UTs
  · 72 TBs | 120 UTs
  · 144 TBs | 240 UTs

» **CUSTOM PLAN OPTIONS AVAILABLE, INQUIRE FOR:**
  · SLA/CIR plans
  · Additional GEO service regions
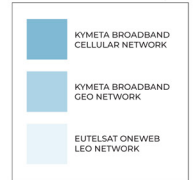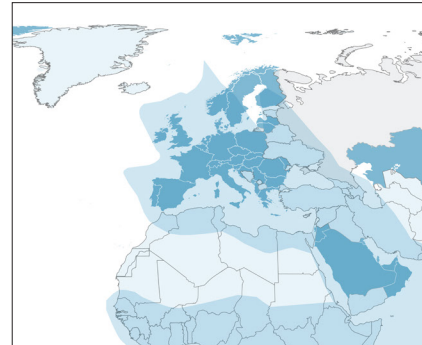 · Special networking requirements
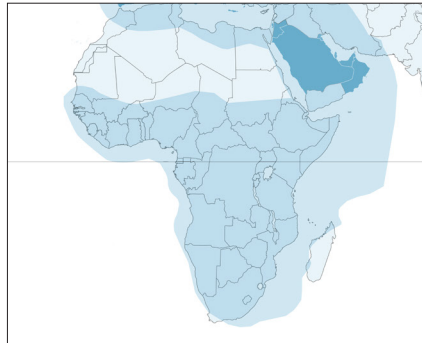
COVERAGE MAPS

NORTH AMERICA

SOUTH AMERICA

EUROPE AND MIDDLE EAST

KYMETA BROADBAND CELLULAR NETWORK

KYMETA BROADBAND GEO NETWORK

EUTELSAT ONEWEB LEO NETWORK
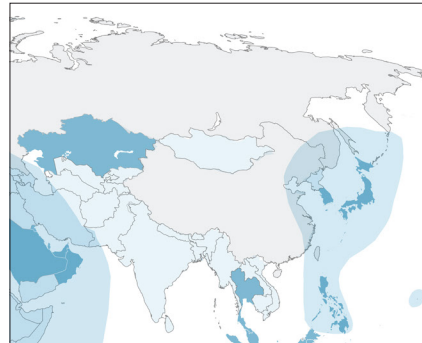
INQUIRE FOR A DETAILED LIST OF COUNTRIES AND CURRENTLY AVAILABLE SERVICE(S).

AFRICA

ASIA

AUSTRALIA/OCEANIA

For more information, contact Kymeta at **sales@kymetacorp.com**

AVAILABLE THROUGH GSA OR THE PLEO PROGRAM OFFICE

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