



KYMETA™ U8

FLAT-PANEL SATELLITE TERMINAL

A complete connectivity solution ready to provide on-the-go communications when and where you need it.

The new Kymeta™ u8 terminal provides a complete connectivity solution for on-the-go communications when and where you need it. Redesigned with Kymeta's revolutionary software defined, electronic beam steering technology, the u8 terminal is low profile, mounting easily on vehicles and vessels. Kymeta™ terminals and flyaway systems deliver connectivity in a single integrated platform.

IP Access has certified the u8 terminal to perform on our multi-satellite network and newly introduced hybrid-based First Responder Net service. With the fastest available speeds in the United States and a combined Satellite and Cellular service offering, you can receive the best possible connection no matter where you are.



DESIGNED FOR MOBILITY

Low profile, aerodynamic design, native DC power input, and a family of accessories simplify vehicle and vessel integration.



ALWAYS-ON CONNECTIVITY

A multi-WAN architecture leverages the best of satellite and cellular networks to provide seamless communication via an integrated WiFi access point* while on the move.



CLOUD-ENABLED SOLUTIONS

Access to terminal metrics, edge content, and connectivity management tools available via a cloud-based portal and app.



LEO EXPANDABLE

The LEO-compatible antenna offers a future-proofed platform that can be converted to a LEO configuration when available.



The u8 is based on Kymeta's industry leading, electronically steered antenna and mounts easily on vehicles and vessels to provide seamless satellite or hybrid satellite/cellular connectivity.