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UT Product Sheets



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OW70L

Fixed - Dual Parabolic user terminal

Product description

Designed for high throughput performance and efficiency, the OW70L user terminal provides primary or backup connectivity solutions for the most remotely-located requirements, allowing them to operate effectively, communicate and serve customers. The UT can operate down to -40°C, making this solution ideal for extremely cold environments.



Technical specification

Dimensions (Reflector size)	84.5d x 77h cm (73 cm)
UT weight	65kg (32.5Kg x dome)
Operational temperature	-25°C to +55°C -40°C to +55°C (with Heater)
Power consumption	150W typical (no heater) 440W peak (heater ON)
Data User Interface	1 x 1GbE port on the IDU
Ingress Protection	IP66

Kymeta Hawk u8

Fixed COTP - Flat-panel user terminal

Product description

The Kymeta Hawk u8 user terminal (UT) is a lightweight system that combines a full-duplex flat panel Ku-band antenna, a OneWeb modem, and an optional Wi-Fi/cellular SD-WAN module. The integrated UT is easy to install in one of two configurations: a fixed installation via a pole mount accessory or a GO configuration via a transportable case accessory. An optional de-icing accessory is available for both the fixed and GO configurations, enabling operation in very cold temperatures and in snow conditions. Just add power and connect to the OneWeb network.



Technical specification

Dimensions	89.5w x 89.5d x 14h cm
UT weight	30.5 kg
Operational temperature	-40°C to +55°C (ambient) With up to 1120 W/m2 solar load
Power consumption	95W typical, steady state Max power SW defined by user
Data User Interface	1 x 1GbE port
Ingress Protection	IP66

