

# Ovzon Mini OTM



**HIGHLIGHTS**

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30 Mbps transmit    50 Mbps receive

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**SPECIFICATIONS**

Transmit	1 – 30 Mbps
Receive	20 – 50 Mbps
TX Frequency	12.75 to 13.25 GHz
RX Frequency	10.70 to 11.70 GHz
User Interface	Hosted GUI
Data Interface	LAN (cable)
Dimensions	290 / 210 mm, 11.4 / 8.3 in
Weight	8.7 kg, 19.2 lb.
Environmental	IP66
Temperature	-40°C to +50°C, -40°F to +122°F
Power consumption	Operating 180 – 260 W
DC input*	24 VDC
AC input*	100 – 240 VAC 50/60 Hz

\* Supplied to external power supply.

**Ovzon**

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Ovzon Mini terminal is a small broadband satellite terminal for on-the-move applications. Ovzon’s mobile satellite service combines mobility, ease-of-use, and high throughput.

Ovzon Mini is ruggedized and optimized for all applications and ideal for UAVs, Maritime applications, and quick deployment tasks.

**Ease of use**

Time is critical when operations are conducted in challenging situations. Ovzon’s terminals are designed for optimal user experience and high data rate capacity. The terminals are enabled to provide the user with immediate connectivity (<60 seconds) and transmit data rates up to 30 Mbps (transmission).

**Ovzon Satellite Services**

Ovzon offers three categories of satellite services with global reach using Ovzon’s satellite network. Ovzon Hero, our advanced, customized high-performance service, developed for the critical tasks of the most demanding customers. Ovzon Go, our standard service for fixed usage model and committed information

rates. Ovzon Plus, our entry level service and offers flexible throughput rates as well as per GB data packages.

**Terminal and 24/7 service and support included.**

Ovzon’s On-The-Move broadband satellite terminals are integrated with Ovzon services as well as a gateway access. Ovzon provides 24/7 customer support via our main network operations center (NOC) in Tampa, Florida.