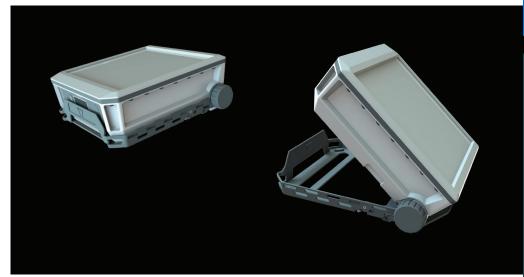


Ovzon T7



The Ovzon T7 is an ultra-small, rugged, and lightweight broadband terminal with low power consumption that can be deployed, aligned, and connected to Ovzon's network in under a minute.

Ovzon T7

The new Ovzon T7 is an ultra-small, lightweight, power-efficient On-The-Pause (OTP) broadband satellite terminal. Engineered to perform in the most challenging situations and austere environments, the Ovzon T7 can reliably transmit and receive true broadband data rates in a form factor smaller than more common L-Band terminals.

Next Generation

The Ovzon T7 terminal is an easy-to-use terminal with a new miniaturized electrical polarization designed to access Ovzon's advanced network. The unique flat panel antenna is about ½ of the size compared with Ovzon T6.

All components and necessary user interfaces (graphical and connectors) are all integrated in an ultra-small rugged casing without sacrificing performance.

Low Power consumption

The power consumption of the Ovzon T7 is 65W and can operate for hours on a common external battery or can be powered by regular AC.

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 flexible service for fixed usage model and committed information rates.
- Ovzon Plus, our essential service which offers flexible throughput rates as well as per GB data packages.

Ovzon SATCOM-as-a-Service includes:

- Ovzon Airtime
- Ovzon terminal On-The-Pause and On-The-Move
- · Internet Gateway access
- · Terrestrial Backbone connectivity
- 24/7 customer service & support

HIGHLIGHTS

FORM FACTOR: 202 / 179 /78 mm, 7.9 / 7.1 / 3.01 in WEIGHT: 2.8kg / 6.2lb

Transmit*	up to 10 M
Receive*	up to 60 Mi
TX Frequency	12.75 to 13.25 (
RX Frequency	10.70 to 11.45 (
User Interface	Integrated display / Hosted
Operating Temperature	-20°C to +55°C, -13°F to +131
AC input**	90 - 264 VAC 50/60
Power consumption	Typical 65W, 24V
External battery (Not Incl	uded) BB25
Automatic polarization a	djustment
Assisted pointing elevation	on and azimuth
RJ45 Connection for lap	top, router, or network switch
Wi-Fi connectivity	
Certification	CE Pend
COMPACT PACKAGE Dimensions 202	/ 179 / 78 mm, 7.9 / 7.1 / 3.0
Total weight	2.8 kg / 6.:
Environmental***	IP65, MIL-STD-810
ACCESSORIES	
	er supply, 1 Cable AC mains (E

Ovzon

***) Vibration shock and topple

Ovzon Sweden, Anderstorpsvägen 10, SE-171 54 Solna, Sweden, Phone: +46 8 508 600 60
Ovzon USA, 13461 Sunrise Valley Drive, Suite 110, Herndor VA 20171, United States, Phone: +1 703 276 3333, E-mail: sales@ovzon.com, www.ovzon.com