

OPTIMIZER VOICE

RedPort Optimizer Voice

Optimizer Voice combines a powerful satellite data router with voice capabilities, including a full PBX, a prepaid VoIP service with PIN codes, and the ability to carry up to four simultaneous calls over most satellite broadband terminals.

More than just a voice device, RedPort Optimizer Voice gives you everything you need to create a local voice and data network with your satellite device.

Manage your usage, protect against accidental air-time usage, accelerate your data speeds, enable email and web compression, track your location via GPS, and provide routing, filtering, and security. (Some fees may apply).



Key Features

- VoIP to Circuit-Switch conversion, which means you can pick up your cellphone and – using the free XGate Phone app – make and receive traditional satellite phone calls with your smartphone, instead of plugging into the satellite terminal itself.
- RedPort VoIP service provides significant discounts over traditional satellite airtime as well as the ability to create and use prepaid VoIP calling cards for crew or work teams.
- Routing and Logging - create and manage even the most complex networks with enterprise-grade features. Experienced networking professionals will find every necessary feature to configure networks as desired.
- Firewall & Filtering - manage traffic over the satellite link to block unwanted airtime usage. Allows port forwarding, domain-name filtering, network address translation, and detailed whitelisting and blacklisting of websites and services.
- Remote Access - remotely log-in and manage your local network from any Internet connection.
- Network Security - manage and control your local network for maximum security.
- Satellite Email - RedPort routers include a full POP/SMTP RedPort Mail server.
- GPS Tracking - Reliably track vehicles or vessels anywhere in the world.

RedPort™

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Main Specifications

Physical	
Size	4 ⁵ / ₁₆ " x 3 ⁷ / ₁₆ " x 1 ⁷ / ₈ " (109.5 x 87.3 x 47.6 mm)
Weight	0.50 lbs (0.22 kg)
Ports	
Ethernet LAN	1
Ethernet WAN	1
RJ-11 Analog	1
USB	1
WiFi	
WiFi	802.11 b/g/n
Max WiFi Range	151' (46m)
Storage	
Storage Capacity Available	8Gb SLC SSD
Electrical	
Operating Power	12V 1A DC
Certifications	
Regulatory	FCC, CE, RoHS

Compatible Networks

