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OPTIMIZER powered by RedPort

Email, Web, Weather, Social Media and Tracking via Satellite

Optimizer makes satellite data easy. Optimizer broadcasts your satellite data feed as a Wi-Fi hotspot, let you easily access email, web, weather and social media services, and even track your location. Most importantly, its powerful firewall blocks all unwanted service to eliminate runaway satellite phone airtime bills.

Features:

- **Satellite** – Turns any IP-based satellite data signal into a Wi-Fi Hotspot
- **Firewall** - stops all unwanted data traffic, saving time and money
- **Wi-Fi** Hotspot makes setup and use with compatible computers and tablets easy

Services:



satellite



firewall



Wi-Fi

Optimizer works with compatible software services running on a laptop, tablet or smartphone to provide:

- **Email** - Accelerate email service up to 20 times, saving up to 85% on satellite airtime
- **Web** – Access compressed web pages an average of 3-5 times faster than normal
- **Weather** – Get free GRIB files via email from online services
- **Social Media** – Update Facebook, LinkedIn and Twitter over satellite
- **Tracking** – Automatically sends your phone or terminal's built-in GPS data to a compatible tracking service



email



weather



web



tracking

Compatible Operating Systems:

- Windows XP, Vista and 7, both 32 and 64-bit versions
- Apple Macintosh
- Apple iOS devices (iPhone, iPad & iPod Touch)

Works with all standard satellite equipment including:

- **Inmarsat** IsatPhone Pro; BGAN; FleetBroadband
- **Iridium** 9555; Extreme; OpenPort; 9500*, 9505*, 9505a*
- **Globalstar** GSP-1700; GSP-1600*, GSP-2900*
- **Thuraya** USB and IP
- **and other systems.**

Specifications:

Physical	Wired: IEEE 802.3 (10Base-T) IEEE 802.3u (100Base-TX) Wireless: IEEE 802.11, IEEE 802.11g, IEEE 802.11n 1 x 10/100Mbps WAN Port 1 x 10/100Mbps LAN Port 1 x USB Port 1 x detachable external antenna RP-SMA cable 1 x Reset button 1 x WPS Security Key
Temperature	Operating: 0°C to 40°C (32°F to 104°F) Storage: -20°C to 60°C (-4°F to 140°F)
Humidity	Operating :10% to 85% Non-Condensing Storage: 5% to 90% Non-Condensing
Dimensions	90 x 60 mm
Weight	14 grams
Power Input	9-20V/1A

* Some Equipment Requires Compatible Serial-USB cable (not included). GPS Tracking service requires current Inmarsat or Iridium OpenPort hardware.

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