Vessel Network Management

FleetBroadband (FBB), VSAT, Wi-Fi, Firewall, Crew Hotspot, Crew Calling & Network Solution

EPAK's new powerful and convenient enterprise-grade router for controlling a multi-person vessel network on all satellite broadband installations.

The Vessel Network Management offers operational efficiency, network control, crew hotspot & crew calling access for your FBB or VSAT data service including BYOD functionality (smartphone, tablet or laptop).
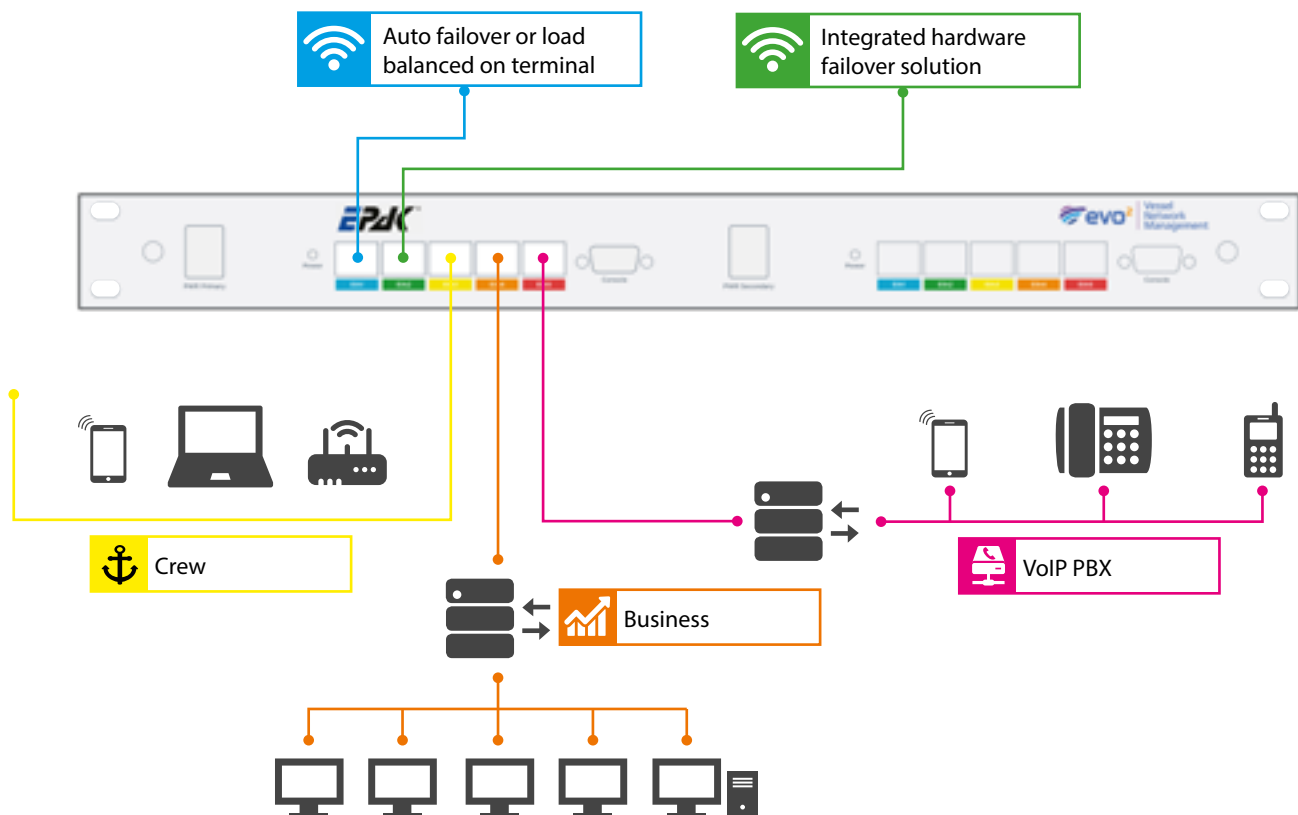
Main Features

- Customized web based control panel
- Hotspot Management - Crew Internet
- VoIP/Voice Services with crew calling cards
- Remote access (Web, VPN, SSH)
- Automation / Control vessel's network, firewall etc.
- Web compression
- Web Filtering
- Netstats Reporting

- BYOD - Bring your own device
- MultiWAN (FBB, VSAT, 3G, Wi-Fi)
- Auto WAN getaway selection
- True Failover
- Windows based user Interface
- Expandable 3G/LTE modules
- Vessel Stats
- Cyber Security (TBA)

EPAK Vessel Network Management
Your network solution on all satellite broadband installations.

EVO2 router and web-based platform makes airtime count for the unique needs of satellite Internet users.

Typical vessel network

Auto failover or load balanced on terminal

Integrated hardware failover solution

Crew

Business

VoIP PBX

Available Accessories*

▸ Long Range Plug & Play Hotspot (Preconfigured)

▸ 5 Port – POE Switch Plug & Play (Preconfigured)

▸ Grandstream VoIP SIP Phones (Preconfigured)

* To be purchased separately. Contact EPAK for information.

Technical Specifications

88 - 264 Volt AC
47 - 63 Hz
1.3A typ./115 VAC
0.8A typ./230 VAC

Hardware Dimensions

46.9 cm
3.4 cm
4.4 cm (1 HU)
43.6 cm
4.4 cm
26.6 cm
48.3 cm