BLUE SKY D411

Blue Sky Network

Installed Vehicle & Vessel Tracking Solution

Easy installation, simple configuration, and autonomous operation: Blue Sky Network's D411 is the ideal solution for maritime and land-based operations requiring a cost-effective, simplified tracking solution. Since the D411 tracks your assets through Iridium satellite rather than cellular constellations, there are never any roaming charges or coverage gaps, even in the most remote locations.

The D411 works seamlessly with our SkyRouter platform by utilizing the GPS / GLONASS and Iridium satellite networks to help customers continuously improve the safety, communication, and operational efficiency of their maritime and land-based operations all over the world.

Real-Time Safety, Security, Operational Efficiency

Simple
Blue Sky D411 is easy to install, manage and use. Simply install the device and let it track your vessels and vehicles.

Compact
Blue Sky D411 can be covertly installed into any marine or land-based asset due to its compact size.

Autonomous Operation
Once installed, the D411 will continually report back to your control center, ensuring that your vessels & vehicles are tracked 24/7.

Ensures Compliance
Set zone restrictions on SkyRouter for alert notifications if your vessels travel in or out of restricted areas.
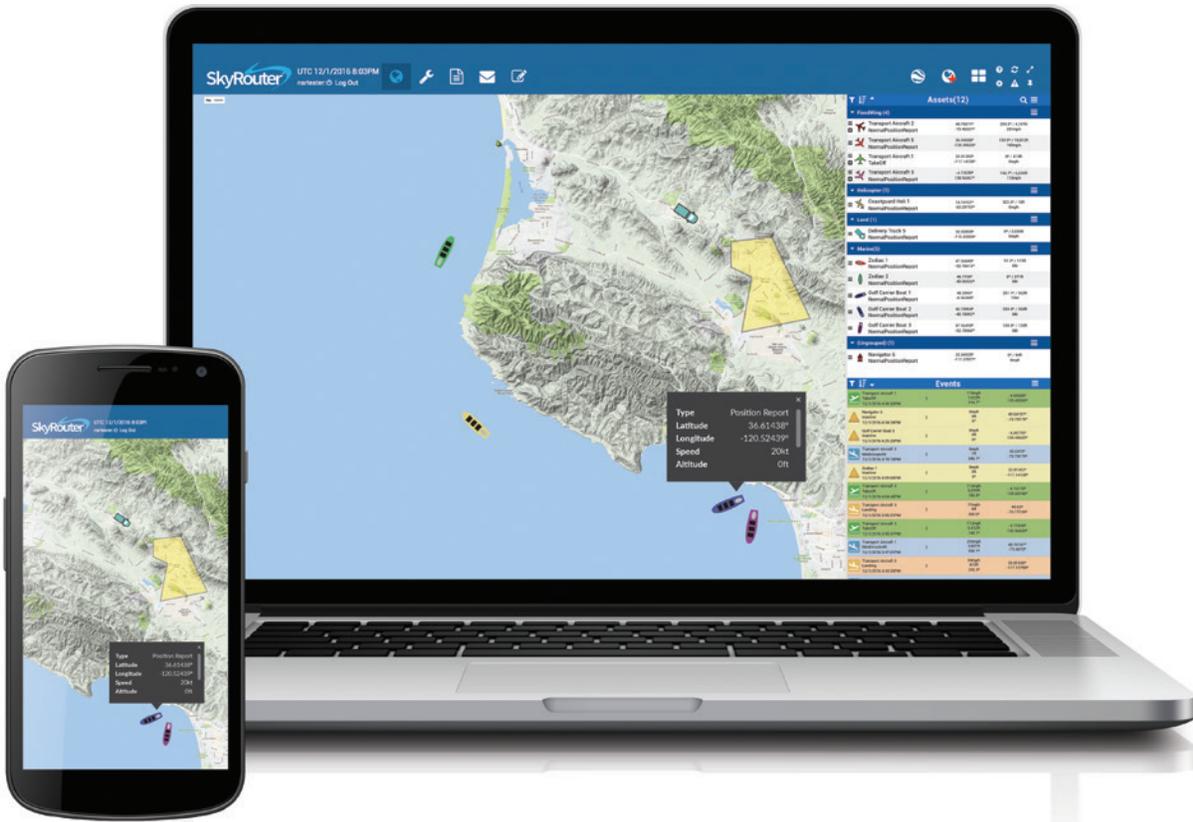
Key Features of Blue Sky D411 + SkyRouter

100% Global Coverage
Live tracking with Iridium and GPS providing pole-to-pole coverage, in even the most remote locations.

Completely Secure
Hosted on fully redundant servers controlled by secure service gateway (SSG) devices.

Enhanced Map Management
Innovative overlays, geofencing, single/multi-screen views and real-time updates.

Dynamic Reporting
Automatic event triggers, customizable reporting intervals, extensive device, usage, and invoice data reporting.

Geofencing / Restricted Areas
Create custom areas within SkyRouter and receive an alert when an asset enters or exits these restricted areas.

Remotely Accessible
SkyRouter is touch screen friendly on any Android or iOS device.

Certified homologation to operate in Brazil and Russia