



FTI introduces its Mobile Satellite Uplink Trailer: SatLink™

The C or Ku band SatLink™ offers a wide variety of optional features including Two-way SCPC or TDMA Communications, High Speed Data Link, Moving Map with USGS Topographic Base linked with GPS and Satmaster Pro Software, pole mounted observation camera system and power systems of battery (up to 72 hours), propane generator, and commercial power cabling.

The addition of the generator option provides constant utilization of the SatLink™ in areas that may not have access to commercial power making the SatLink™ extremely versatile in disaster areas and rural locations.

The flexibility of SatLink $^{\text{TM}}$ allows the applications can change as quickly as the technology.

The design goal of the SatLink[™] was to provide a stable universal platform with stable versatile power sub-systems capable of supporting any customer equipment and satellite option. As designed, customers may purchase the basic SatLink[™] and add their own specialized electronics in the standard rack space provided.

Suggested applications for SatLink™

Emergency Disaster Relief
Rural Economic Development
Private State LAN/WAN
Communications
Rural Internet Communications
State Highway Department
Department of Education
State Parks and Recreation
Interstate & Intrastate Secured
Communications



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Mobile Command Trailer

• Custom trailer design and development

• Turnkey systems including satellite voice and broadband service

Ideal for Emergency Response

- Pre and post disaster recovery efforts
- VoIP capable
- Rugged design

Versatility of SatLink™

- State Highway Departments
- Rural Economic Development
- State Parks and Recreation
- Military Operations



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