Madani Systema



NYX ROVER

Nyx Rover is a compact wideband vehicle-based system designed to support lighter mobile and field operations while maintaining a clear and structured operational environment. Its design emphasizes simplicity, organization, and ease of control within a vehicle-based deployment.

KEY ASPECTS OF NYX ROVER INCLUDE

Compact Vehicle-Based Configuration

Nyx Rover is developed as a compact system intended for vehicle-based use, making it suitable for operations that require a more streamlined and mobile setup.

Multi-Channel Management

Nyx Rover brings multi-channel management into a centralized environment, allowing operators to manage the available channels through a more organized control structure.

System Supervision

The system includes centralized supervision, helping operators maintain visibility over system operation from within the same control environment.

Simplified Control Environment

The various management, supervision, control, and logging functions are brought together within a simplified interface, reducing unnecessary complexity during mobile and field operation.

Nyx Rover provides a compact and organized platform that combines multi-channel management, system supervision, configurable output control, and operational logging within a simplified vehicle-based control environment.

NYX ROVER TECHNICAL CONFIGURATION

Coverage Design	Omnidirectional
Maximum Output	15 W per Channel
Operational Platform	Vehicle
Channel System	8 Channels
Frequency Capability	30–6000 MHz



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