

VOYAGER/RRCS

Construction

Key Features

Specifications

Electrical

Datasheet

The Voyager Rapid Response Communications System (RRCS) provides secure Network enclave options in a rugged carry-on case.

The VoyagerRRCS utilizes the modular architecture of the Klas Voyager range of network modules mounted in a Voyager 2 chassis.

VoyagerRRCS provides all you need for secure access to remote networks with integrated Cisco routing technology.

KEY FEATURES

One or two Voyager 2 chassis supported depending on configuration (RRCS-1 or RRCS-2).

Rugged carry-on case measuring 13.8" W x 22" D x 9" H.

Storage space for two IP phones under the Voyager 2 tray.

Storage for associated cables and accessories.

Supports up to two Voyager network modules or up to four Voyager m-Series modules per Voyager 2 chassis.

HAIPE modules supported include ViaSat KG-250X, KIV-54 or KG-175D.

75 W UPS with wide-ranging AC & DC inputs along with one BB-2590 battery per Voyager 2.



RUGGED



PORTABLE



SECURE

PHYSICAL SPECIFICATIONS

Dimensions: 13.81" W x 22" L x 9" H (351 x 559 x 229 mm)

Weight (RRCS-1): 16.7 lb / 7.3 kg (unladen)

Weight (RRCS-2): 17.5 lb / 7.9 kg (unladen)

CONSTRUCTION

Pelican 1510 carry-on case
IP67 STANAG 4280

Anodized aluminum chassis



VoyagerRRCS-1 Components



VoyagerRRCS-2 Components



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