

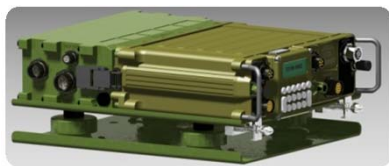
TRI-ATPS-RM-2

Rack Mount for the TRI-ATPS-2

Description

The **TRI-ATPS-RM-2** for the AN/PRC-117F, AN/PRC-138, AN/PRC-113 AN/PRC-150, AN/URC-200, AN/PSC-5, AN/PSC-5D, MBMMR, RF-5000 Series transceivers together with Trillium Adaptive Transceiver Power Unit™ uninterruptible power supply part numbers TRI-ATPS-2 which allows for easy, fast installation of transceivers with attached power supplies/equipment adapters to bin used in vehicular, aircraft, shipboard and TOC installations. Integrated shock and vibration mounting pads protects equipment from damage due to environmental conditions during movement.

The rack includes integrated isolators between the bottom mounting plate and the equipment mounting tray. The rack is mounted using four mounting holes and includes a cable for securing the transceiver to the mount. The TRI-ATPS-RM-2 features quick release latches which can be operated with one hand, making it ideal for “jerk and run” situations.



TRI-ATPS-2 and Radio Sold Separately

Specifications

Size	5.12”H x 10.9”W x 13.25”L (with transceiver and power supply)
Weight	4.75lbs
Color	Green 383 CARC
Mounting	4 mounting holes
Shock and Vibration	4 heavy duty shock/vibration isolators
Storage Temperature	-55°C to +150°C
Operating Temperature	-55°C to +150°C
Application	AN/PRC-117F, AN/PRC-138 AN/PRC-150, AN/PRC-113, AN/URC-200, AN/PSC-5, AN/PSC-5D, MBMMR, Series, RF-5000

