

PDEOZE PowerContainer

Shoulder-mounted emergency communication command base station



Overview

Supports all the FDD LTE Bands SWaP Superior: about the size of a PRC117G tactical radio and weighs about 18 lbs. (w/o battery). It offers four hours of operation.

What is a Mobile Emergency Response Center (MERC)?

Communicate in Times of Crisis with our Mobile Emergency Response Centers (MERC). Mobile command centers provide power and communication solutions for emergency response and business continuity. We provide both new units and renovations for existing command vehicles.

What is a mobile command center?

Our Mobile Command Centers, also known as Mobile Emergency Response Centers (MERC™), are deployed in countries around the world. Our clients range from the private sector to local, state and federal governments. We are trusted by some of the largest organizations in the world, because of our extensive experience in telecommunications technology.

What is a portable emergency response center?

The Portable Emergency Response Center is a small tactical mobile communication network that can be easily transported and deployed anywhere in the world with satellite access. Mobile hot spot with dual sim LTE connectivity including FirstNet Band 14. Internal POE switch providing 4 POE ports for cameras, computers, and hosted VoIP phones.

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ASTRI has succeeded in producing a mobile base station that allows for cost-efficient, low-latency, and stable mission-critical mobile broadband communications for emergency services.

The standalone 4G LTE Manpack Base Station provides a quick and smart network for voice, data, video, and Position Location for Information Services (PLI) for mounted and dismounted ...

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FORTS USA Command Center Units redefine mobile command operations with military-grade durability, rapid deployment, and turnkey communications. Designed for first responders, ...

Mobile command centers provide power and communication solutions for emergency response and business continuity. We provide both new units and renovations for existing command ...

A code-compliant two-way communication system for rescue assistance requires a central control point to manage emergency assistance calls from call boxes. The Command Center base stations, designed to handle up to ...

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