

A-Core Container

What brand is the base station communication equipment



Overview

What is a base station Radio?

The base station requires an external antenna such as base station antenna on the roof of a building or a magnetic mount to operate from a temporary location. The NX-720HG, 820HG base station radio is Kenwood's economical digital mobile radio configured as a base station. This radio has a wealth of robust features.

What is a portable base station & repeater?

Enhance connectivity between landline and radio communications while extending coverage of your two-way radio network. Portable base stations and repeaters offer compatibility with both conventional and trunking systems in VHF, UHF and 800-900 MHz, while providing on-site repeater capability to extend radio coverage in your network.

What does a base station do?

It serves as the central hub that connects multiple user devices (such as radios, mobile phones, or IoT devices) to a network, enabling long-range communication. Base stations are equipped with transmitters and receivers, which help to send and receive radio signals to and from mobile devices.

What type of power supply does the base station use?

The Base Station can communicate with the mobile movable vehicle-mounted radios or hand held portable radios. The NX-700 & 800 Base Station is a NX-800 mobile radio with a 12V @ 15A power supply that supplies the same voltage in lieu of your vehicle. The power supply can be a Kenwood KPS-15, Astron SL-15R or a power supply from any other vendor.

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