



## Hytera HALO

Hytera HALO features a powerful dispatch application that, when combined with the PNC370 radio's built-in GPS, allows tracking of driver locations and travel routes with time stamps.

The dispatch application provides the most flexible calling available with instant group calling and individual calling. Dynamic groups can be quickly created with a simple list selection or geographically by selecting an area on the dispatch map.

## Hytera PNC370 PTT Radio

The Hytera PNC370 is a compact, rugged, and easy-to-operate LTE handheld radio. The PNC370 enables fast voice communication and data transmission with a nearly limitless connection over nationwide LTE cellular networks.

- Advanced noise suppression for clear audio in loud environments
- Rugged and IP54 rated to withstand dirt, dust and moisture
- Impressive battery capacity delivers up to 18 hours of working time
- Built in GPS, Bluetooth, Wi-Fi, and LED flashlight

**FOR MORE INFO ON THE PNC370, CLICK [HERE](#)**



## No Limits

The Hytera HALO and PNC370 PoC radios enable push-to-talk communications over cellular 3G/4G/LTE networks, creating a wide-area radio network that utilizes the cellular infrastructure of Mobile Network Operators. Push to talk over LTE cellular networks provides national coverage with the bandwidth for data and video applications.

The HALO system also supports cell phone devices with the HALO android app installed, providing flexibility for users who may also need cellular access.

## Who Uses PoC Radios?

Almost every business sector uses PoC radios. The fastest growing PoC sector is service industry companies with small to medium sized fleets.

- Electricians, Plumbers and Exterminators
- Property Management Companies
- Construction and Building Materials
- Bus and transportation companies
- Security Guard Companies
- Event Production and Catering Companies
- Food Service Companies
- TV and Film Production
- Tow Truck Companies
- Industrial Supply and Uniforms

