

SolarTech Power Solutions

Greek Communication Base Station EMS



Overview

How do you call EMS?

In many states, there are established training and performance standards for dispatch personnel. The most common method for accessing the EMS system is the telephone. In the late 70's and early 80's, callers became able to call 9-1-1 instead of worrying which number to call.

Why is communication important in EMS?

Communication in EMS is essential. Patients must be able to access the system, the system must be able to dispatch units, EMTs must have a means of communicating with medical direction and receiving facility, and EMTs must be able to communicate vital information to other personnel.

What frequency does EMS radio communication take place in?

EMS radio communication takes place in the VHF low band, VHF high band, and UHF band. VHF low band is the radio frequencies from 32-50 megahertz (MHz). They are able to follow the shape of the earth allowing communication over long distances. These frequencies are more susceptible to interference from, weather, buildings, and electrical equipment.

How does EMS radio communication work?

It may also convert the signal to a telephone signal and send the communications through public or dedicated telephone lines. EMS radio communication takes place in the VHF low band, VHF high band, and UHF band. VHF low band is the radio frequencies from 32-50 megahertz (MHz).

How does EMS rebroadcast a radio signal?

Some rebroadcast by converting signals to radio and others do so by converting to microwaves. It may also convert the signal to a telephone signal and send the communications through public or dedicated telephone lines. EMS radio communication takes place in the VHF low band, VHF high band,

and UHF band.

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