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Optimizing healthcare campus efficiency, compliance and safety

LMR Network

Radio Network

1 dedicated base station per channel

20 pin Accessory to Analog E&M

Mcast Enabled IP Network

1 – VIC E&M per 2 base stations

Cistera VM VMWare or Hyper V
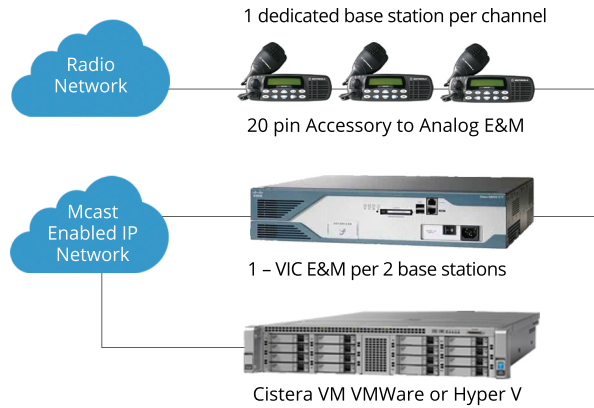
This diagram shows the components of the LMR recording setup including base stations for each monitored channel, Cisco ISR and the Cistera VM platform. Refer to configuration guide for additional details.

The Cistera Suite delivers critical options to healthcare campuses and security teams including event alert and notification, paging with code alerts, LMR (land mobile radio) recording and integration and call recording capabilities.

the cistera suite

RecordIT
Realtime Communications Intelligence - voice recording software with screen capture for some or all calls on all devices 100% of the time

AlertIT
AlertIT is a feature rich tool for broadcast and scheduling within public facilities also providing alerts and situational awareness to first responders

cirrus
The Cistera Suite is built on the Cirrus platform providing security access and authentication, network management, UC platform integration, centralized device management and administration

AnalyzeIT
Analyze performance integrating The Cistera Suite with Microsoft Power BI, dynamic speech analytics and reporting tools

LMRconnectIT
LMRconnectIT integrates radio communications with existing Unified Communications platforms keeping field teams connected at all times

EMERGENCY

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LMRconnectIT | AlertIT

Optimizing healthcare campus efficiency, compliance and safety

Cistera LMRconnectIT is used to dramatically improve the *health, safety and security* of staff across healthcare campuses by enabling push to talk between existing radios and phone networks, opening up broadcast and LMR recording capabilities.

Previously phone and radio capabilities did not work together. Now with Cistera LMRconnectIT – these systems can operate as peers in your organizations communication infrastructure

Your current radios and phones can communicate directly with each other through 'push to talk' functionality.

In addition your radio traffic can now be recorded and analyzed to improve safety and operating efficiencies.

www.cistera.com