

### Desk Microphone

This optional accessory provides transmit and monitor capabilities for dispatch operations.

### Controller Slot

Location for inserting optional repeater controllers to provide enhanced features. (shown with optional i20R controller)

### 2-Character Numeric LED Display

Green light illuminates the channel that's in use.

**Monitor/Volume Set** This base station feature lets you hear other transmissions by disabling the PL/DPL code so you don't inadvertently jump in on conversations already in progress.

**Volume Set** lets you do just that.



### On/Off Volume Control

Turns unit on or off and adjusts volume level.

### Channel Selector

Allows you to select from 16 channels.

### Repeater Enable/Disable

Temporarily enables or disables repeater operation from the front panel to allow use as a base station for dispatch operation.

### LEDs

Indicate transmitting, receiving, channel monitoring and option board status.



This latest innovation in design not only eliminates one of the internal mobile radios and the basic repeater controller that modular repeaters require, it cuts the cost to build a repeater by nearly a third. This more stylish, compact, desktop unit relies on a single, full duplex transceiver to transmit and receive.

## Standard Features

Attractive Housing with Temperature Controlled Fan

R1225 Radio Transceiver with 16 Programmable Channels

Power Supply Cables for Standard Connections

Operator Manual Kit