

Features

- **Selectable Latching Monitor**
- **Intercom**
- **Multiple Parallel Deskset Support**
- **Selectable Parallel Transmit Audio Mute**
- **Selectable Off-Hook Monitor**
- **Selectable Local Speaker**
- **Front-Panel Audio Mute/Unmute**
- **Adjustable Receive Input Sensitivity and Transmit Output Level**
- **Full-Duplex Capable**
- **Built-In Microphone and Speaker**



Applications

- Police, Fire, Ambulance
- Utilities, Taxis, Airlines
- Forestry, Parks, Recreation
- Industries, Municipalities, Construction
- Security and Public Safety

The **ILD1000A Local Deskset** connects directly to a base station or repeater and can control radios up to 1200 feet away. Enhanced productivity and system flexibility is obtained by connecting several desksets to a single radio via a GAI-Tronics model XLD0001A junction box.

The adjustable receive input sensitivity and transmit output level offers flexibility with different radio systems and user environments with varying radio output levels, line losses, and noise factors. An internal intercom allows deskset users to communicate with each other without tying up valuable radio channels. A selectable parallel transmit audio mute prevents feedback between desksets in close proximity during transmitting.

Each unit also includes a power supply, handset, built-in microphone and speaker. Front mounted controls and adjustments allow for easy installation and operation.

The ILD1000A is intended to be powered by the connected radio (12 V dc). If local power is required, a model 40419-014 power supply must be ordered separately.

