



FreeLinc Wireless Systems have been engineered with tremendous safety features. Many of these features are not available with corded solutions.

RADIO ADAPTER SAFETY FEATURES:

- **Off/On Switch**
 - Unlike corded accessories which require the user to remove the adapter from their radio before the radio will work in normal mode, the FreeLinc adapter has an Off/On switch which allows the user to use their radio in normal mode without removing the adapter.
- **User Indicator Light**
 - An indicator light confirms to the user their adapter is paired to a wireless, remote device and is working properly.
- **No Batteries**
 - The adapter does not require batteries and does not diminish the radio battery life in any measurable way.
- **Push-To-Talk (PTT)**
 - The adapter has a PTT allowing the user another option for transmitting. This enhances user safety by allowing the user to key their radio without requiring them to lift their arm, exposing potentially fatal areas not protected by a vest. It allows the user to concentrate their full attention on their subject by not having to divert their sight.
- **Multiple Remote Device Options**
 - The adapter will pair with all FreeLinc remote devices
 - FreeMic 200 for patrol
 - FreeMotion 200 for court security
 - FreeMotion 100 for surveillance (*COMING SOON*)
- **Near Field Magnetic Induction (NFMI) Technology**
 - The adapter does not need an RF signal to connect to the remote device. Our patented Near Field Magnetic Induction (NFMI) technology provides enhanced sound quality, lack of interference issues and robust connectivity.
- **Digital Code Security**
 - The adapter will pair to one remote device. During initial pairing, a 16-bit encryption code is exchanged between the adapter and remote device.



WIRELESS/CORDLESS REMOTE DEVICE SAFETY FEATURES:

- **No Cord – No Wires**
 - Freelinc remote devices have no cords or wires! This tremendous safety feature eliminates the dangerous hazards of wires and cords to the user. It also removes the number one point of failure.
- **On-the-Go Pairing**
 - Users can pair their remote FreeLinc device in four (4) seconds or less!
- **Battery Alert Tone**
 - The user will hear double short tones for a low battery on their device.
- **Battery Life**
 - Near Field Magnetic Induction technology extends the battery usage on your remote device.
 - Up to 40 hours on the FreeMic 200
 - Up to 20 hours on the FreeMotion 200
 - Up to 18 hours on the FreeMotion 100 (*COMING SOON*)
- **Lost Link Alert Tone**
 - Any time a connection in communication is lost, through distance or radio power down, alert tones will be heard by the user.
- **Auto Off**
 - The user is not required to power off the remote device. When the radio is turned off, the FreeLinc remote device goes off automatically after two (2) minutes. This is also accomplished by the turning off the adapter.
- **Push-to-Talk**
 - Each FreeLinc remote device is equipped with a PTT
 - FreeMic 200 located on upper, outside left
 - FreeMotion 100 (*COMING SOON*) and 200 located on ear bud
- **Improved “Suit-Up” Time**
 - No wires or cords to run through your uniform. Simply attach and go!
- **Placement of Remote Device**
 - The user no longer determines the location of their remote device based on cord length. The FreeMic 200 can now be worn in the most comfortable and safety enhanced location. i.e. In the front of the body would not require turning your neck or taking your eyes off the task at hand.