

Press Release

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FreeLinc[®] Debuts the World's First Wireless Communications Accessory for Two-Way Radios

Salt Lake City, UT – June 13th 2005 – Breaking new ground in field-force communications, FreeLinc introduces the *FreeMotion*[™] wireless headset for two-way radios—increasing safety, comfort and convenience for officers using two-ways in the field. The device “frees” the user from radio-to-headset cables, removing a common point of failure and enabling full physical range of motion. Lightweight yet rugged, *FreeMotion*'s single-ear design slips on quickly, stays put comfortably, and features push-to-talk, voice-activation, and volume-adjustment on the headset.

The wireless capability of *FreeMotion* is produced by “near-field magnetic” technology. Magnetic communication provides superior reliability, security and battery life over typical radio frequency (RF) based solutions in extremely short-range applications. Its small magnetic communication “bubble” envelopes the personal space of a two-way radio user, supporting privacy, security, power efficiency and interference immunity.

FreeLinc has partnered with Aura[®] Communications to integrate their LibertyLink[®] near-field magnetic technology into *FreeMotion*. “LibertyLink is ideally suited for wireless headsets that operate aside any mobile electronic device,” says Kenneth Kokinakis, Aura's President and CEO. “Our technology is poised to become the de-facto standard for any short-range wireless application that requires secure, efficient transmission of streaming audio, voice or data. With LibertyLink, FreeLinc's customers will enjoy the most reliable personal-range wireless available.”

“FreeLinc is pioneering its market as the first to offer a dependable wireless accessory for two-way radios,” says Anthony Sutera, FreeLinc's CEO. “*FreeMotion* will greatly benefit users of two-way radios through greater freedom of movement and safety. What's more, our patent-pending product goes beyond ‘cutting the cable’ to offer the latest-and-greatest features in headsets. For example, voice operated transmission (VOX), which allows for completely hands-free, secure communication, is unprecedented in the push-to-talk radio world.”

The *FreeMotion* wireless headset and adapter are available directly from FreeLinc. Pricing for single units begins at \$349.00.

About FreeLinc, www.freelinc.com

Founded in 2003, FreeLinc is pioneering and commanding the wireless accessory market of the two-way radio industry. Responding to the demand for radio accessories that are safer and more reliable, FreeLinc focuses on transferring new technologies into dependable products for use in public safety, military, and commercial applications. By focusing exclusively on this market, the company can offer products that are technologically superior, and can back each one by high quality service.