



FOR IMMEDIATE RELEASE

**Linear Introduces New TRANS PROX Credentials
NOW Suitable for Operation with HID[®]-Compatible Proximity Readers**

*1- and 4-button Multifunction Credentials – Ideal for Multipoint Access,
Gate, and Garage Door Entry Systems*

CARLSBAD, Calif. (July 28, 2011) – [Linear LLC](#), an innovator in commercial and residential access control, telephone entry, garage door and gate operator product lines, today introduces its new [ACT-31DH](#) and [ACT-34DH TRANS PROX](#) credentials, which integrates both a radio transmitter and HID-compatible Wiegand proximity technology, in an easy-to-carry, miniature key-ring style single credential device.

The suite of new TRANS PROX products is suitable for use with most of industry's non-proprietary HID-compatible proximity readers that support 26-bit Wiegand format, as well as all Linear MegaCode receivers. With this introduction from Linear, only one device is needed to access commercial and residential building entry points employing proximity readers that are also equipped with any variety of other access systems, such as telephone entry systems, gate operators, or garage door operators. Typical applications include commercial office buildings, apartment and condominium gated communities and private residences.

The TRANS PROX family's wireless radio transmitter design incorporates Linear's proven MegaCode format. For maximum convenience, the radio and Wiegand sections of the devices come factory block-coded with identical facility and ID codes making it easier to enroll them into Linear telephone entry system and access controllers. For expansion of existing installations, dealers and installers can now also order the HID-compatible TRANS PROX products with custom-coded facility and ID codes to meet specific site requirements.

"The new TRANS PROX family is an excellent addition to our line of access control products, and we are excited to be able to serve both the commercial and residential access control markets with an integrated credential that offers superior value," said Larry Foisie, Vice President of Sales for Linear's Entry Systems. "Dealers and installers now have either TRANS PROX or traditional radio transmitters to meet their every day requirements."

Both the factory-coded ACT-31DH and custom-coded [ACT-31DHC](#) are single-button TRANS PROX credentials that send a unique code to a single entry point

and also provide for communication with HID-compatible proximity readers. Additional functionality is available in a four-button version under model numbers ACT-34DH and [ACT-34DHC](#) the factory-coded and custom-coded options, respectively. Four-button models can be programmed to send a unique code for each of the buttons, and also communicate with HID-compatible proximity readers.

“With great flexibility to integrate with other manufacturer’s access control systems, this technology provides the installing dealer greater credential options,” said John LaFond, Director of Sales for Linear’s Commercial Access Group sales. “Combining the power of a long range radio for remote access, and a proximity credential for use at the reader in an all-in-one package is enormously beneficial to our customers.”

The new products are in stock and ready for immediate delivery. For more information about Linear’s complete line of access control products, visit the company online at www.linearcorp.com.

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About Linear LLC

Linear LLC is a pioneer in engineered radio frequency (RF) products and is a major supplier of wireless residential security systems, access control, intercoms, garage door operators, gate operators, short- and long-range radio remote controls, and personal emergency reporting systems. In recent years the company, through acquisition, has expanded into a wide range of consumer electronics, including whole-house audio/video distribution systems, central vacuum systems, music/communications systems, speaker systems, and structured wiring systems. For more information, contact Linear LLC, 1950 Camino Vida Roble, Suite 150, Carlsbad, CA 92008, 760.438.7000 or www.linearcorp.com.

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