

TRANS PROX™ Family

Integrated Transmitter and 125 KHz Proximity Tag

Ideal for door and gate access systems and garage door operators

TRANS PROX™ General Features

- Choices of Linear and other certain HID 125kHz proximity formats and card readers
- Block-coded to one of 15 facility codes
- Quick and easy to enroll
- Available in single-channel and 4-channel packages
- Supplied with quick-disconnect key ring
- Long-lasting lithium batteries
- Ruggedly built for everyday use

TRANS PROX™



Single-button
TRANS PROX™
Model # ACT-31DHC
Part #ACP00957



4-button
TRANS PROX™
Model # ACT-34DH
Part #ACP00958

Factory Block Coded

TRANS PROX™

- Works with AM-DPR and most 125kHz HID proximity formats and card readers
- Compatible with MegaCode™ receivers
- Same facility and ID codes for transmitter and proximity tag
- 26-Bit Wiegand format
- Ideal for multi-tenant, residential, and commercial building applications
- Add radio capability for any access controller that can accept wiegand input (use WOR)

TRANS PROX™ 31DHC/34DHC



Single-button
TRANS PROX™
Model # ACT-31DHC
Part #ACP00959



4-button
TRANS PROX™
Model # ACT-34DHC
Part #ACP00960

Custom Block Coded

TRANS PROX™

- Works with AM-DPR and most 125 kHz proximity formats and card readers
- Compatible with MegaCode™ receivers
- Custom facility and ID codes for transmitter and proximity tag
- 26-Bit Wiegand format
- Ideal for multi-tenant, residential, and commercial building applications
- Add radio capability for any access controller that can accept wiegand input (use WOR)

Linear Formatted TRANS PROX™ Factory Block Coded



Single-button
TRANS PROX™
Model # ACT-31D
Part #ACP00954



4-button
TRANS PROX™
Model # ACT-34D
Part #ACP00955

Factory Block Coded

TRANS PROX™

- Compatible with all Linear MegaCode™ receivers, controllers, and the AM-DPR Reader
- Same facility and ID codes for transmitter and proximity tag
- 26-Bit Wiegand format
- Ideal for multi-tenant, residential, and commercial building applications
- Add radio capability for any access controller that can accept wiegand input (use WOR)