

# 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 HID compatibility and Linear format
- 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

## HID Compatible TRANS PROX™



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



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

**Factory Block Coded**

### TRANS PROX™

- Works with AM-DPR and most HID compatible proximity 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)

## HID Compatible 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 HID compatible proximity 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)

# MegaCode™ Transmitter Family

Ideal for door and gate access systems and garage door operators

## Transmitters General Features

- Compatible with all Linear MegaCode™ receivers and controllers
- 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

**Single-button  
MegaCode™  
transmitter  
Model # ACT-31B  
Part #ACP00872**



**4-button  
MegaCode™  
transmitter  
Model # ACT-34B  
Part #ACP00879**

## Factory Block-Coded Transmitters

- Compatible with all Linear MegaCode™ receivers and controllers
- Factory block-coded facility and ID codes
- Suitable for everyday installations
- Ideal for single-family, multi-tenant, and commercial applications

**Single-button  
MegaCode™  
transmitter  
Model # ACT-31C  
Part #ACP00939**



**4-button  
MegaCode™  
transmitter  
Model # ACT-34C  
Part #ACP00940**

## Custom Block-Coded Transmitters

- Compatible with all Linear MegaCode™ receivers and controllers
- User-selected facility and ID codes
- Suitable for expanding existing installations
- Ideal for single-family, multi-tenant, and commercial applications

## General Specifications for Transmitters and TRANS PROX™

<b>Dimensions:</b>	1.25" W x 2.25" H x 0.5" D (38.1 mm x 57.15 mm x 12.7 mm)
<b>Power:</b>	Two 3V 2016-style batteries
<b>Transmitter Frequency:</b>	318 MHz
<b>Transmitter Format:</b>	MegaCode™
<b>Number of Transmitter Codes:</b>	1,000,000 plus ID codes, (15 facility codes)
<b>Proximity Format:</b>	125 KHz non-proprietary proximity, 26 bit wiegand (TRANS PROX only)
<b>Accessories:</b>	Quick-disconnect key ring