

## Overview

With new wireless products from GE Security, smaller really is better. Highlighted by sleek new designs, the wireless family provides the modern look and feel you demand, with the same robust GE wireless capability you've come to expect.

The wireless 2- and 4-Button DesignLine Keyfobs make GE Security systems easier to use than ever before. These small but powerful touchpads act like an electronic key. The 2-Button Keyfob can arm or disarm; while the 4-Button adds the same functions as the 2-Button, it can also activate the police or auxiliary panic alarm, and turn lights on or off from up to 500 feet away.

The 5-Button DesignLine Keyfob has all the same functions as our 4-Button, such as the capability to arm or disarm the system, activate the police or auxiliary panic alarm, and turn lights on or off from up to 500 feet away. However, the 5-Button adds a bright-white LED flashlight, for those times when the situation calls for a little extra light.

The DesignLine Keyfobs fit on a keychain, in a pocket, or in a purse, and are added to the system either as a sensor or as a wireless touchpad in a few simple steps.

Models TX-4012-01-2, TX-4014-01-2, TX-4015-01-2

## DesignLine Keyfobs (2-, 4- and 5-Button)

### Standard Features

- Compact size - Fits easily on a keychain, in a purse, or a pocket
- Touchpad design - Easy touch control acts as an electronic key
- Compatible with all GE Security 319.5 MHz control panels and receivers
- Range - Functions at open-air distances of up to 500 ft.
- Battery operated - Runs on lithium coin cell battery (Panasonic CR2025/CR2032); typical battery life 5 years
- 2-Button - Arms and disarms systems wirelessly
- 4-Button - Arms and disarms systems wirelessly, activates police or auxiliary panic alarm, turns lights on and off
- 5-Button with flashlight LED - Arms and disarms systems wirelessly; activates police or auxiliary panic alarm, turns lights on and off; adds bright-white LED flashlight

# DesignLine Keyfobs

Small but powerful wireless  
electronic keys



# GE Security

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[www.gesecurity.com](http://www.gesecurity.com)

Specifications subject to  
change without notice.

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## Specifications

	2-, 4-Button	5-Button
Battery	3 VDC, 165 mAh	3 VDC, 225 mAh
Battery Type	Lithium Coin Cell	Lithium Coin Cell
Battery Brand	Panasonic CR2025	Panasonic CR2032
Battery Life	5 years (typical)	5 years (typical)
Transmitter Frequency	319.508 MHz (crystal-controlled)	319.508 MHz (crystal-controlled)
Transmitter Frequency Tolerance	+/- 8 kHz	+/- 8 kHz
Transmitter Bandwidth	24 kHz	24 kHz
Modulation Type	Amplitude Shift Key (ASK)	Amplitude Shift Key (ASK)
Unique ID Codes	16 million	16 million
Peak Field Strength	Typical 40,000 uV/m @ 3m	Typical 40,000 uV/m @ 3m
Operating Temperature	32 degrees F (0 degrees C) to 120 degrees F (49 degrees C)	32 degrees F (0 degrees C) to 120 degrees F (49 degrees C)
Enclosure	ABS PA-765	ABS PA-765
Weight	0.50 oz (14g)	0.61 oz (17g)
Dimensions (WxHxD)	1.25 in (3.18 cm) x 2.23 in (5.66 cm) x 0.42 in (1.07 cm)	1.26 in (3.20 cm) x 2.35 in (5.97 cm) x 0.52 in (1.35 cm)
Colors	Black	Black
FCC Standard	FCC Part 15	FCC Part 15

Part Number	Description	Color
TX-4012-01-2	DesignLine Keyfob (2-Button)	Black
TX-4014-01-2	DesignLine Keyfob (4-Button)	Black
TX-4015-01-2	DesignLine Keyfob (5-Button w/LED flashlight)	Black



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