

# GoControl Z-Wave Plus Garage Door Remote Controller

## GD00Z-8-GC



### Radio Frequency Controlled, 120 VAC, Scene Capable, Remote Garage Door Controller.

The new GoControl GD00Z-8-GC Garage Door Remote Controller Accessory offers the latest in control and convenience. The controller is compatible with most of automatic garage door opener connected to a sectional garage door. And installation is simple: mount the unit, connect two wires and plug it in, and 'pair' the unit into the Gateway. It's that easy to have a complete system that will open and close the garage door remotely through a Z-Wave certified Gateway or Security Panel.

Providing both audible and visual warnings prior to door movement, the GD00Z-8-GC meets UL 325-2010 safety requirements. These built-in measures make this a safe way to remotely open and close a garage door.

The GD00Z-8-GC offers new features such as Z-Wave Plus S2 encryption that provides a more secure method of communication between hub and gateway for added security. Over-the air firmware updates conveniently provide the latest feature enhancements.

### Key Features:

- Compatible with virtually any garage door opener
- Easy installation and setup
- Provides audible and visual warnings prior to door movement
- S2 encryption for more secure communication between hub and devices
- Over-the-air firmware updates provide latest product enhancements\*
- Z-Wave Plus certification
- Meets UL325-2010 safety requirements
- Range of up to 130 ft. between wireless controller and/or closest Z-Wave receiver module

\*Hub/gateway support is required.

## Z-WAVE PLUS GARAGE DOOR REMOTE CONTROLLER TECHNOLOGY & SPECIFICATIONS



### What is Z-Wave Plus?

Z-Wave Plus™ is a certification program that is focused on the “Next Gen” Z-Wave hardware platform. Z-Wave Plus has extended its capabilities beyond Z-Wave, with improvements such as increased range, extended battery life, Over The Air upgrade (OTA), additional RF channels and more.

Customers can be assured that Z-Wave Plus products have been designed for even faster and easier installation and setup. And they’ll have confidence knowing their Z-Wave Plus products are fully backwards compatible with existing Z-Wave products.

Z-Wave Plus helps customers to build a modern Smart Home, with full control of appliances, heating, lighting, security and even multimedia with the press of a button. And with two-way communication capabilities, homeowners will be assured that devices are turned on or off when they are away.

#### Specifications

Power: 120VAC, 50/60 Hz  
Garage door position sensor frequency: 345 MHz  
Z-wave Frequency: 908.42 MHz

#### Z-Wave Specifications

Range: Up to 130 ft. between the wireless controller and/or the closest Z-Wave receiver Module  
Network inclusion  
Scene: Command Class  
S2 Security compatible  
Over-the-air firmware updates (OTA)

#### Certifications

FCC  
UL 325

#### Included Accessories

Power supply 120VAC / 60Hz  
Garage Door Tilt Sensor  
Mounting bracket and hardware

#### Dimensions

Controller – W x H x D (Inches): 6.94 x 1.38 x 5.0  
Tilt sensor – W x H x D (Inches): 1.69 x 0.88 x 1.19