

# RF Wireless Remote Keypad Control for DC-Digital Timers and Displays

[DC-GEN-W](#)

**DC-Digital**  
tm



## Features

- RF- Wireless 900 MHz, ISM Band, frequency hopping
- No control data cords to attach
- Can be operated indoor or outdoor
- 1000 feet range
- Replaces Mechanical Push Buttons
- 24 Custom Programmable Keys
- Light weight black durable poly-carbonate enclosure
- Made in the USA

## Options

- 48 Custom programmable keys

## Specifications

- **Case** Poly-carbonate with 24 Programmable keys
- **Dimensions:** 6 inches tall x 3.95 inches wide x 1.5 inches deep.
- **Weight** <1 Pounds
- **Power Source** 100-240 vac @ 50/60Hz, 1A Wall adapter with 6 ft. cord
- **Operating Temp** 0° to 50° Celsius (32° to 120° Fahrenheit)
- **Operations** 5 Million key presses
- **Case Finish** Black
- **Output** 250 mWatt, 900 mhz ISM Band, frequency hopping

## [DC-GEN-W](#) Description

The DC-Digital [DC-GEN-W](#) is designed to be used where a RF Wireless remote controller is needed. It eliminates the need for control wiring up to 1500 feet. It can be used in the direct sunlight unlike the infrared controllers used by our competitors. It is made of a durable black poly-carbonate housing. The flexibility of this unique design gives it a broad range of applications for all of the [DC-Digital](#) timers, counters and or custom displays that would require RF wireless controls.