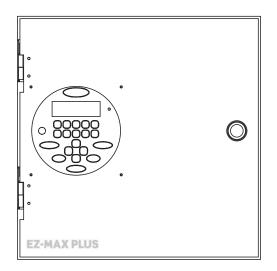# LEVITON®

# EZ-MAX Plus
# Quick Start Guide

**EZ-MAX Plus™ 8, 16, & 24 Relay Panels
Software Revision 1.0 and above.**

EZ-MAX PLUS

**WEB VERSION**

# Overview

This EZ-MAX Plus Quick Start Guide assumes that you have already installed your EZ-MAX Plus relay cabinet. This guide also assumes you have read and familiarized yourself with the EZ-MAX Plus Programmer Guide.
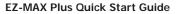
This guide covers an abbreviated version of the topics listed below. See the EZ-MAX Plus Programmer Guide for complete details and instructions on all topics.

- **Time and Date**—setting the time and date on your relay cabinet.
- **Set All Relays**—globally configuring all relays in your cabinet.
- **Blink Warn Timer**—configuring the blink warn timer settings.
- **Scheduler**—creating a schedule of events.
- **Configuring Inputs**—configuring low voltage inputs (occupancy sensors, photocells and switches) and digital inputs.

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# Setting the Time and Date

## SET TIME

You can change the following fields in the Time display:

- 12 or 24-hour clock
- Hours
- Minutes
- AM or PM
- Daylight Savings Time Mode:

**Step 1:** Press the **MENU** button.

**Step 2:** Press ⬆️ ⬇️ until the display reads as shown below, then press **SELECT/SAVE.**

```
MAIN MENU SELECT
  SET TIME/DATE
```

**Step 3:** Press **SELECT/SAVE.**

```
MAIN MENU SELECT
    SET TIME
```

The display will show the current setting for the time.

```
SET TIME   12 HOUR
4:46PM     D: OFF
```

**Step 4:** Use ⬅️ ➡️ to navigate through the fields. Use ⬆️ ⬇️ to change the settings for each field. For example, use ⬆️ to change the clock from a 12-hour clock to a 24-hour clock:

```
SET TIME   24 HOUR
16:46S     D: US
```

TIME/DATE

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Setting the Time and Date

**Step 5:** Press **SELECT/SAVE** when you have finished editing the fields.

## SET DATE

**Step 1:** Press the **MENU** button.

**Step 2:** Press ⬆ until the display reads as below, then press **SELECT/SAVE.**

```
MAIN MENU SELECT
  SET TIME/DATE
```

**Step 3:** Press ➡ until the display reads SET DATE, then press **SELECT/SAVE**

```
MAIN MENU SELECT
    SET DATE
```

The display will show the current setting for the date, and the active field will blink.

```
SET DATE       MON
    12/22/2008
```

**Step 4:** Use ⬅ ➡ to navigate through the fields. Use the numeric keypad to change the settings for each field.

**Step 5:** Press **SELECT/SAVE** when you have finished editing the fields.

## SET ASTRO CLOCK

### Set Astro Clock by City

Follow the steps below to set the Astro Clock by using a quick city code. See "Quick Codes for 101 Major Cities" on page 32 to see if your city or a city near you is listed.

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**Step 1:** Press the **MENU** button.

**Step 2:** Press ⬆ until the display reads as below, then press **SELECT/SAVE.**

```
MAIN MENU SELECT
  SET TIME/DATE
```

**Step 3:** Press ⬆ until the display reads as below, then press **SELECT/SAVE**.

```
MAIN MENU SELECT
 SET ASTRO CLOCK
```

**Step 4:** The display should now read as below. Press **SELECT/ SAVE**.

```
SET ASTRO CLOCK
      CITY
```

**Step 5:** Use the numeric keypad to enter the number that is listed next to your city name (i.e. 55 for Las Vegas, NV), and then press **SELECT/SAVE**.

```
LAS VEGAS
              NV
```

TIME/DATE

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Setting the Time and Date

## Set Astro Clock by Longitude/Latitude

Make sure you have the following information for your city before you begin: current sunrise time, current sunset time, latitude. This information can be found at www.srrb.noaa.gov/highlights/sunrise/sunrise.html.

**Step 1:** Press the **MENU** button.

**Step 2:** Press ⬆ until the display reads as shown below

```
MAIN MENU SELECT
  SET TIME/DATE
```

**Step 3:** Press ➡ until the display reads as shown below, then press
**SELECT/SAVE.**

```
MAIN MENU SELECT
 SET ASTRO CLOCK
```
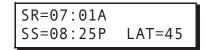
The display should now read:

```
SET ASTRO CLOCK
      CITY
```

**Step 4:** Press ➡ until the display reads SUN/LAT, then press
**SELECT/SAVE.**

```
SET ASTRO CLOCK
    SUN/LAT
```

**Step 5:** You will now be prompted to set the Sunrise (SR), Sunset (SS) and Latitude (LAT) for your location. The active field

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will flash. Use the  ➡  key to navigate between fields.
Use the numeric keypad to enter in the values.

```
SR=07:01A
SS=08:25P   LAT=45
```

**Step 6:** Press the **SELECT/SAVE** button when you have finished editing the fields.

**TIME/DATE**

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Setting the Time and Date

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# Globally Configuring Relays

## SET ALL RELAYS

Use the SET ALL RELAYS menu item to configure all of your relays at once. Changing settings in this menu will change the relay type for ALL relays in the cabinet, even if you have already specified a different relay type to an individual relay.
See the EZ-Max Plus Programmer Guide for details on how to configure individual relays.

Follow the steps below to configure the three global settings for your relays.

**Step 1:**  Press the **MENU** button.

**Step 2:**  If you aren't at the default screen, press 🔼 or 🔽 until the display reads as shown below, then press **SELECT/SAVE.**

```
  MAIN MENU SELECT
  SYSTEM SETTINGS
```

**Step 3:**  Press ➡️ until the display reads SET ALL RELAYS, then press **SELECT/SAVE.**

```
  SYSTEM SETTINGS
  SET ALL RELAYS
```

**Step 4:** Press 🔼 or 🔽 to toggle through the relay type choices. Set your global relay type and press **SELECT/SAVE.**

```
  ALL RELAY TYPE
  LATCH (DEFAULT)
```

The system automatically saves the configuration change you just made and displays the next menu item.

Globally Configuring Relays

**Step 5:**  Press ![up arrow] or ![down arrow] to toggle BLINK WARN to **Y** or **N**. Press **SELECT/SAVE.**

```
    ALL RELAYS
BLINK WARN?     Y
```

**Step 6:**  Press ![up arrow] or ![down arrow] to toggle EMERGENCY to **OFF, ON** or **NC**. Press **SELECT/SAVE.**

```
    ALL RELAYS
EMERGENCY?    OFF
```

Your global relay configuration settings have now been saved.

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# Configuring Blink Warn Parameters

Use the Global Timers menu to set your global Blink Warn Parameters and the Timer setting for your Momentary Timed switches.

## Blink Warn Parameters

The blink warn feature is used to issue a warning just before the relay cabinet turns off the lights. The warning is issued in the form of a "blink" of the lights. Hence the term "Blink Warn." The Blink Warn feature has several configurable parameters to determine the actions of your cabinet.

- OVRD TIME—sets the amount of time that the lights will remain on when a user cancels a blink warn for their particular zone. The setting defaults to 120 minutes.

- TIME OUT—sets the amount of time between when the blink warn is issued and the lights turn off (go black.) The setting defaults to 5 minutes.

- FLASH TIME—sets the length of the flash. The setting defaults to 0.5 seconds.

## Momentary Timed interval

When using the "momentary timed" switch input type, a switch input will trigger the lights on for the timer period specified in this setting.

## GLOBAL TIMERS

Follow the steps below to configure your global Blink Warn settings, and the global setting for any switch set to "Momentary Timed."

**GLOBAL TIMERS**

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Configuring Blink Warn Parameters

**Step 1:** Press the **MENU** button.

**Step 2:** If you aren't at the default screen, press ⬆ or ⬇ until the display reads as shown below, then press **SELECT/SAVE.**

```
 MAIN MENU SELECT
 SYSTEM SETTINGS
```

**Step 3:** Press ➡ until the display reads GLOBAL TIMERS, then press **SELECT/SAVE.**

```
 SYSTEM SETTINGS
  GLOBAL TIMERS
```

**Step 4:** Press ⬆ or ⬇ to adjust the FLASH TIME. or use the keypad to enter a specific time. Press **SELECT/SAVE.**

```
    BLINK WARN
FLASH TIME: 0.3 S
```

**Step 5:** Press ⬆ or ⬇ to adjust the TIME OUT setting for Blink Warn, or use the keypad to enter a specific time. Press **SELECT/SAVE.**

```
    BLINK WARN
 TIME OUT:    5M
```

**Step 6:** Press ⬆ or ⬇ to adjust the Override Time (OVRD TIME). or use the keypad to enter a specific time. Press **SELECT/SAVE.**

```
    BLINK WARN
OVRD TIME:   120M
```

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**Step 7:** Press    or    to adjust the TIMER setting for Momentary Timed switches, or use the keypad to enter a specific time. Press **SELECT/SAVE.**

```
   TIME SWITCH
 TIMER:     30M
```

All other programming functions will now use the above global settings when setting a Blink Warn or a Momentary Timed switch.

**GLOBAL TIMERS**

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Configuring Blink Warn Parameters

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# The Scheduler

## SCHEDULER

Use the SCHEDULER menu to create, edit, or delete an event. An "event" is defined as any action that occurs at a specific time.

### NEW EVENT

You can control your lighting based on an event schedule that you create. For example, you may want to create an event that turns all lobby lights on at 7am Monday thru Friday, and another event that turns all lobby lights off at 7pm Monday thru Friday.

**Step 1:** Press the **MENU** button.

**Step 2:** Press ⬆ or ⬇ until the display reads as below, then press **SELECT/SAVE.**

```
MAIN MENU SELECT
   SCHEDULER
```

**Step 3:** Press ➡ until the display reads NEW EVENT, then press **SELECT/SAVE.**

```
   SCHEDULER
   NEW EVENT
```

**Step 4:** Use the numeric keypad to enter an event number (001-999) and press **SELECT/SAVE**.

```
ENTER EVENT #
E022:
```

The display will then prompt you to enter a "Time Type." You can set your event for a specific time of day, or according to sunrise and sunset. The example below shows how to set an event time based on the time of five minutes before sunrise.

SCHEDULER

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The Scheduler

**Step 5:** Press ⬆ or ⬇ to toggle between TIME OF DAY and SUNRISE/SUNSET, then press **SELECT/SAVE.**

```
ENTER TIME TYPE
  SUNRISE/SUNSET
```

**Step 6:** Press ⬆ or ⬇ to toggle between SR+ and SS-. Use the numeric keypad to enter the time of the event, and press **SELECT/SAVE** when you have finished editing the fields.

```
ENTER SR/SS TIME
    SR-0:05
```

**Step 7:** Press ➡ to move through the days of the week. The active field (day of the week) will flash. Press zero (0) to disable a day of the week (displays as a slash), or press an alpha key to enable a day of the week. Press **SELECT/SAVE** when you have finished editing the fields.

```
ENTER DAYS OF WK
    MTWTF--
```

**Step 8:** Define whether or not this event will run on holidays. Press ⬆ or ⬇ to toggle between the three Holiday Mode choices. Press **SELECT/SAVE**.

```
  HOLIDAY MODE
 HOLIDAY ENABLED
```

Now define the Event Type and behavior.

**Step 9:** The example below is for a relay. Press ⬆ or ⬇ to toggle between the three choices until you get to RELAY, and press **SELECT/SAVE**.

```
SELECT RLY MODE
   RELAY ON
```

Assign the relays that will be associated with this event. If there are 16 relays in your cabinet you will have to set each one to YES or IGNORE, depending on whether or not you want the relay to respond.

**Step 10:** Use the alphanumeric keys to input the relay number. Press ➡ to navigate to the IGNORE/YES field. Press ⬆ or ⬇ to toggle between YES and IGNORE and set any relays you want to be affected by this event to YES. Press **SELECT/SAVE** when you have finished setting all relays.

```
 ASSIGN RELAYS
RELAY  #01 YES
```

## CHANGE EVNT TIME

**Step 1:** Press the **MENU** button.

**Step 2:** Press ⬆ or ⬇ until the display reads as below, then press **SELECT/SAVE**.

```
MAIN MENU SELECT
   SCHEDULER
```

SCHEDULER

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The Scheduler

**Step 3:** Press ➡ until the display reads CHANGE EVNT TIME, then press **SELECT/SAVE.**

```
       SCHEDULER
  CHANGE EVNT TIME
```

**Step 4:** Use the numeric keypad to enter the event number you want to modify. Once you actually enter the event number the event time will display. Press **SELECT/ SAVE**.

```
SELECT EVENT #
E022:     7:00AM
```

**Step 5:** You will then be prompted to choose a Time Type. Press ▲ or ▼ to toggle between the two time types (TIME OF DAY and SUNRISE/SUNSET). Press **SELECT/SAVE**.

```
   EDIT TIME TYPE
    TIME OF DAY
```

**Step 6:** Use the numeric keypad to enter a new time. Press ➡ to navigate the fields. Press **SELECT/SAVE**.

```
     EDIT TIME
      7:00AM
```

**Step 7:** Press **SELECT/SAVE** when you have finished editing the fields.

## DELETE EVENT

You might find out down the line that you don't need all of the events that you originally programmed into your EZ-MAX Plus system. It's a very simple process to delete an event.

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**Step 1:** Press the **MENU** button.

**Step 2:** Press   or  until the display reads as below, then press **SELECT/SAVE.**

```
MAIN MENU SELECT
   SCHEDULER
```

**Step 3:** Press   until the display reads DELETE EVENT, then press **SELECT/SAVE.**

```
  SCHEDULER
 DELETE EVENT
```

**Step 4:** Use the numeric keypad to enter the event number you want to delete. Once you actually enter the event number the event time will display. Press **SELECT/SAVE**.

```
  SELECT EVENT
E022:    7:00AM
```

**Step 5:** Press   or  to toggle to "Y," and press **SELECT/SAVE.**

```
DELETE EVENT:  Y
E022:    7:00AM
```

Your event has been deleted.

The Scheduler

## EDIT EVENT

**Step 1:**  Press the **MENU** button

**Step 2:**  Press ⬆ or ⬇ until the display reads as below, then press **SELECT/SAVE.**

```
 MAIN MENU SELECT
    SCHEDULER
```

**Step 3:**  Press ➡ until the display reads EDIT EVENT, then press **SELECT/SAVE.**

```
    SCHEDULER
    EDIT EVENT
```

**Step 4:**  Use the numeric keypad to enter the event number you want to modify. Once you actually enter the event number the event time will display. Press **SELECT/SAVE**.

```
SELECT EVENT #
E022:    7:00AM
```

**Step 5:**  Use the alphanumeric keys to input the relay number. Press ➡ to navigate to the IGNORE/YES field. Press ⬆ or ⬇ to toggle between YES and IGNORE and set any relays you want to be affected by this event to YES. Press **SELECT/SAVE** when you have finished setting all relays.

```
  ASSIGN RELAYS
  RELAY  #01 YES
```

**Step 6:**  Continue to use the ⬅➡ to move between the relay field and the behavior field, and cycle through all relays until you have set all of them to YES or IGNORE. Press

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**Select/Save** when you have finished assigning all relays.

SCHEDULER

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The Scheduler

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# Configuring Inputs

## CONFIG INPUTS

### LV INPUT—Switch

**Step 1:** Press the **MENU** button.

**Step 2:** Press ▲ or ▼ until the display reads as below, then press **SELECT/SAVE.**

```
MAIN MENU SELECT
  CONFIG INPUTS
```

**Step 3:** Press ▲ or ▼ to navigate to **LV INPUT**, and press **Select/Save**.

```
   INPUT TYPE
    LV INPUT
```

**Step 4:** Set the low voltage input for the switch.

```
  SELECT INPUT
   1: SWITCH
```

**NOTE:** If you are configuring a multi-button switch, the number you enter in the SWITCH field corresponds to a specific button on the switch. The top button on the switch would be #1 in the SWITCH field. The second button down would be #2 in the SWITCH field, and so on.

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Configuring Inputs

**Step 5:**  Press ↗ or ↘ to choose a behavior for this particular button. Press **Select/Save.**

```
 LV SWITCH TYPE
   MOMENTARY
```

**Step 6:**  Assign a relay (or multiple relays) to the switch. Press ↗ or ↘ to cycle through the relay numbers, or use the numeric keypad to enter a relay number. Press → to navigate to the next field and toggle IGNORE to **YES** if you want to assign the relay.

```
  ASSIGN RELAYS
RELAY# 3:    YES
```

**Step 7:**  Continue to use the ← → to move between the relay field and the behavior field, and cycle through all relays until you have set all of them to YES or IGNORE. Press **Select/Save** when you have finished assigning all relays.

If you are configuring a multi-button switch, continue to repeat the above steps until you've configured all buttons on the switch.

## LV INPUT—OCC

### Configuring Occupancy Sensors

These instructions assume that your Occupancy Sensor is already connected to one of the low voltage inputs.

**Step 1:**  Press the **MENU** button.

**Step 2:**  Press ↗ or ↘ until the display reads as below, then press **SELECT/SAVE.**

```
 MAIN MENU SELECT
  CONFIG INPUTS
```

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**Step 3:**  Press ![up] or ![down] to navigate to LV INPUT, and press **Select/Save**.

```
     INPUT TYPE
      LV INPUT
```

**Step 4:**  Use the numeric keypad to enter the input number for the occupancy sensor. Press ![arrow] to navigate to the next field, and press ![up] or ![down] to change the field to OCC. Press **Select/Save.**

```
     SELECT INPUT
2: OCC
```

The next step is to choose the behavior of your occupancy sensor.

- **Manual (Manual On-Auto Off)**—The occupancy sensor will turn off the assigned relays when the occupancy sensor indicates an unoccupied state. When the room becomes occupied, the relays will not be automatically turned on, instead, the user will have to manually turn on the lights from a wall switch or other input.

- **Auto (Always On/Auto Off)**—In this mode, the Occupancy Sensor will turn the assigned relays both on and off based on either an occupied or unoccupied stated indicated by the occupancy sensor.

**Step 5:**  Press ![up] or ![down] to select the behavior **INTERIOR** or **EXTERIOR**, and press **Select/Save.**

```
    OCC SENSOR MODE
       INTERIOR
```

**Step 6:**  Assign the relay (or relays) to this occupancy sensor. Press ![up] or ![down] to cycle through the relay numbers, or use the numeric keypad to enter a relay number. Press

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Configuring Inputs

⭢ to navigate to the next field and toggle IGNORE to **YES** if you want to assign the relay.

```
  ASSIGN RELAYS
RELAY# 3:    YES
```

**Step 7:** Continue to use the ⬅➡ to move between the RELAY field and the behavior field, and cycle through all relays until you have set all of them to YES or IGNORE. Press **Select/Save** when you have finished assigning all relays.

---

**NOTE:** Occupancy sensor Delay times and Retrigger times must be set on the occupancy sensor itself.

---

## LV INPUT—Photocell

**Step 1:** Press the **MENU** button.

**Step 2:** Press ⬆ or ⬇ until the display reads as below, then press **SELECT/SAVE.**

```
MAIN MENU SELECT
  CONFIG INPUTS
```

**Step 3:** Press ⬆ or ⬇ to navigate to LV INPUT, and press **Select/Save**.

```
  INPUT TYPE
   LV INPUT
```

**Step 4:** Use the numeric keypad to enter the input number for the photocell. Press ➡ to navigate to the next field,

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and press ⬆ or ⬇ to change the field to PHOTOCELL. Press **Select/Save.**

```
    SELECT INPUT
2: PHOTOCELL
```

The next step is to choose the behavior of your photocell.

**Step 5:** Press ⬆ or ⬇ to select the behavior **INTERIOR** or **EXTERIOR**, and press **Select/Save.**

```
    PHOTOCELL
     INTERIOR
```

The next step is to define a Delay Time.

* **Delay Time**—used to prevent rapid changes to lighting based on changing conditions in the environment. For example, clouds passing the sun which temporarily darkens the space. It is expressed in minutes and represents the length of contiguous time between trigger points in order for the relays to be turned on or off.

**Step 6:** Use the numeric keypad to enter a delay time, and press **Select/Save.**

```
    PHOTOCELL
DELAY TIME:  5 M
```

**Step 7:** Press ⬆ or ⬇ to select the type of photocell (either 0-10 Volt or Switched), and press **Select/Save.**

```
PHOTOCELL TYPE
   0-10 VOLT
```

If you choose 0-10 VOLT you will be prompted to provide a minimum activation (ON) voltage and a minimum OFF voltage setting.

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Configuring Inputs

- On Voltage must be a voltage between 1-10 VDC, AND must be less than the OFF voltage.
- OFF Voltage must be a voltage between 1-10 VDC, AND must be greater than the ON voltage.

**Step 8:** Enter the level, in volts, for which you desire these relays to be activated when the light levels are FALLING (ON). Press **Select/Save.**

```
       PHOTOCELL
     ON VOLTS: 4.0
```

**Step 9:** Enter the level, in volts, for which you desire these relays to be deactivated when the light levels are RISING (OFF). Press **Select/Save**

```
       PHOTOCELL
     OFF VOLTS: 6.0
```

**Step 10:** Assign the relay (or relays) to this occupancy sensor. Press ⬆ or ⬇ to cycle through the relay numbers, or use the numeric keypad to enter a relay number. Press ➡ to navigate to the next field and toggle IGNORE to **YES** if you want to assign the relay.

```
      ASSIGN RELAYS
    RELAY# 3:    YES
```

**Step 11:** Continue to use the ⬅➡ to move between the RELAY field and the behavior field, and cycle through all relays until you have set all of them to YES or IGNORE. Press **Select/Save** when you have finished assigning all relays.

## DIGITAL INPUT—Switch

The steps below show you how to manually input a digital switch into the system. If you install your digital switches first, and then

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use the auto-assign feature, your digital switch addresses will be displayed automatically when you get to the SELECT SWITCH step.

**Step 1:** Press the **MENU** button.

**Step 2:** Press ![up] or ![down] until the display reads as below, then press **SELECT/SAVE.**

```
  MAIN MENU SELECT
    CONFIG INPUTS
```

**Step 3:** Press ![up] or ![down] to navigate to **DIGITAL INPUT**, and press **Select/Save**.

```
     INPUT TYPE
   DIGITAL INPUT
```

**Step 4:** Use the numeric keypad to enter the address for the digital switch. Press **Select/Save.**

```
    SELECT SWITCH
  ADDRESS:     74
```

Program the behavior for all buttons on your switch. If you have a 4-button switch you will go through the steps below four times.

**Step 5:** Use the numeric keypad to enter the button number you want to program. Press **Select/Save.**

```
  ADDRESS:      74
  BUTTON:        4
```

**Step 6:** Press ![up] or ![down] to choose a behavior for this particular button. Press **Select/Save.**

```
  ADDR: 74 BTN: 4
  MOMENTARY TIMED
```

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CONFIG INPUTS

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Configuring Inputs

**Step 7:** Assign the switch to a particular relay. Use the numeric keypad to enter a relay number. Press ➡ to navigate to the next field and toggle IGNORE to **YES** if you want to assign the relay. Cycle through all relays until you have set all of them to YES or IGNORE. Press **Select/Save.**

```
  ASSIGN RELAYS
RELAY# 3:   YES
```

**Step 8:** Continue to use the ◀▶ to move between the relay field and the behavior field, and cycle through all relays until you have set all of them to YES or IGNORE. Press **Select/Save** when you have finished assigning all relays.

# Quick Codes for 101 Major Cities

**1** Albany, NY

**2** Albuquerque, NM

**3** Allentown, PA

**4** Anchorage, AK

**5** Atlanta, GA

**6** Atlantic City, NJ

**7** Augusta, GA

**8** Austin, TX

**9** Bakersfield, CA

**10** Baltimore, MD

**11** Bangor, ME

**12** Baton Rouge, LA

**13** Beijing, China

**14** Biloxi, MS

**15** Birmingham, AL

**16** Bismarck, ND

**17** Boise, ID

**18** Boston, MA

**19** Bridgeport, CT

**20** Buffalo, NY

**21** Burlington, VT

**22** Calgary, AB

**23** Cambridge, MA

**24** Charleston, SC

**25** Charlotte, NC

**26** Chattanooga. TN

**27** Cheyenne, WY

**28** Chicago, IL

**29** Cincinnati, OH

**30** Cleveland, OH

**31** Columbus, OH

**32** Dallas, TX

**33** Daytona Beach, FL

**34** Denver, CO

**35** Des Moines, IA

**36** Detroit, MI

**37** El Paso, TX

**38** Edmonton, AB

**39** Erie, PA

**40** Evansville, IN

**41** Fairbanks, AK

**42** Fort Wayne, IN

**43** Fort Worth, TX

**44** Fresno, CA

**45** Grand Rapids, MI

**46** Hartford, CT

**47** Hong Kong, China

**48** Honolulu, HI

**49** Houston, TX

**50** Indianapolis, IN

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Quick Codes for 101 Major Cities

| | | | |
|---|---|---|---|
| **51** | Iowa City, IA | **79** | Providence, RI |
| **52** | Jackson, MS | **80** | Reno, NV |
| **53** | Jacksonville, FL | **81** | Rochester, NY |
| **54** | Kansas City, MO | **82** | Sacramento, CA |
| **55** | Las Vegas, NV | **83** | Salt Lake City, UT |
| **56** | Little Rock, AR | **84** | San Diego, CA |
| **57** | Los Angeles, CA | **85** | San Francisco, CA |
| **58** | Louisville, KY | **86** | Scranton, PA |
| **59** | Memphis, TN | **87** | Seattle, WA |
| **60** | Mexico City, MX | **88** | Springfield, MA |
| **61** | Miami, FL | **89** | St. Louis, MO |
| **62** | Milwaukee, WI | **90** | Sudbury, ON |
| **63** | Minneapolis, MN | **91** | Syracuse, NY |
| **64** | Mobile, AL | **92** | Tampa, FL |
| **65** | Montreal QC | **93** | Toronto, ON |
| **66** | Nashville, TN | **94** | Trenton, NJ |
| **67** | New Orleans, LA | **95** | Tucson, AZ |
| **68** | New York City, NY | **96** | Tulsa, OK |
| **69** | Norfolk, VA | **97** | Vancouver BC |
| **70** | Oklahoma City, OK | **98** | Virginia Beach, VA |
| **71** | Omaha, NE | **99** | Washington, D.C. |
| **72** | Orlando, FL | **100** | Wichita, KS |
| **73** | Ottawa, ON | **101** | Winnipeg, MN |
| **74** | Philadelphia, PA | | |
| **75** | Phoenix, AZ | | |
| **76** | Pittsburgh, PA | | |
| **77** | Portland, ME | | |
| **78** | Portland, OR | | |

**WEB VERSION**

# Warranty Information

### Limited Warranty

Leviton Manufacturing Co Inc. warrants the products represented in this manual to be free of material and workmanship defects for a period of two years after system acceptance or 26 months after shipment from Leviton, whichever comes first. The EZ-MAX Plus relay cards are covered for a period of ten (10) years. Lighting fixtures manufactured by Leviton are covered for a period of one year.

This Warranty is limited to repair or replacement of defective equipment returned Freight Pre-Paid to Leviton Manufacturing at 20497 SW Teton Ave., Tualatin, Oregon 97062, USA. User shall call 1-800-959-6004 and request a return authorization number to mark on the outside of the returning carton, to assure that the returned material will be properly received at Leviton.

All equipment shipped back to Leviton must be carefully and properly packed to avoid shipping damage. Replacements or repaired equipment will be returned to sender freight prepaid, F.O.B. factory. Leviton is not responsible for removing or replacing equipment on the job site, and will not honor charges for such work. Leviton will not be responsible for any loss of use time or subsequent damages should any of the equipment fail during the warranty period, but agrees only to repair or replace defective equipment returned to its plant in Tualatin, Oregon.

This Warranty is void on any product that has been improperly installed, overloaded, short circuited, abused, or altered in any manner. Neither the seller nor Leviton shall be liable for any injury, loss or damage, direct or consequential arising out of the use of or inability to use the equipment. This Warranty does not cover lamps, ballasts, and other equipment which is supplied or warranted directly to the user by their manufacturer. Leviton makes no warranty as to the Fitness for Purpose or other implied Warranties.

WEB VERSION

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Leviton Lighting Management Systems Division Headquarters
20497 SW Teton Avenue, Tualatin, OR 97062
Customer Service **Telephone: 1-800-736-6682** • FAX: 1-503-404-5600
Tech Line: 1-800-959-6004

Leviton Manufacturing Co., Inc.
201 North Service Road, Melivlle, N.Y. 11747
**Telephone: 1-800-323-8920** • FAX: 1-800-832-9538

Visit Leviton's Web site at http://www.leviton.com

Specifications and Pricing Subject to Change at any time without notice

**WEB VERSION**