

How to Pair



- **Step 1**—Determine which **LOAD CONTROL DEVICE** will be used to create and manage the GreenConnect network
Note - the battery-powered Companion Dimmer, Switch, Sensor, or Receptacle cannot create a GreenConnect network
- **Step 2**—Press and hold the test button or top paddle for approximately seven seconds, until the LED blinks amber once, then release
 - The LED will first blink to indicate the device status after approximately four seconds
 - The LED will blink amber rapidly to indicate the device is in the main menu
 - Tap twice to create a GreenConnect network
 - The device will toggle the load ON/OFF twice, and the LED will blink green slowly to indicate the network is open
 - The LED will pause and blink red once every 60 seconds for each device enrolled in the network
- **Step 3**—To add devices to the network, press and hold the test button or top paddle until the LED blinks amber once, then release (approximately seven seconds)
 - The LED will first blink to indicate the device status after approximately four seconds
 - The LED will blink amber rapidly to indicate the device is in the main menu
 - Tap once to search for a network to join
 - The LED will start blinking green slowly
 - Upon successful enrollment, all devices in the network will toggle ON/OFF twice
- **Step 4**—Repeat until all devices have joined the network: press and hold the test button or top paddle until the LED blinks amber once, then release after approximately seven seconds.
 - The LED will first blink to indicate the device status after approximately four seconds
 - The LED will blink amber rapidly to indicate the device is in the main menu
 - Tap once to search for a network to join
 - The LED will start blinking green slowly
 - Upon successful enrollment, all devices in the network will toggle ON/OFF twice
- **Step 5**—To close the network, tap the test button or top paddle of the device managing the network once
 - All devices in the network will toggle ON/OFF twice
- **Step 6**—Adjust settings for Wireless PIR Sensor with Integrated Photocell as needed
 - Sensor settings are saved in the load controller managing the network
 - Default Settings:
 - Mode: Auto-ON/Auto-OFF
 - Sensitivity: High
 - Occupancy Time-Out: 15 min
 - Partial-OFF: Disabled
 - Auto-ON level: 50%
 - Photocell: Disabled

Changing System Settings

- Go to the main menu on the network manager
- Tap the number of times that corresponds to the menu you want to access
- The LED will pause its amber blinking, then blink green the number on the menu, pause again, and blink amber the current menu setting saved (default)
- Tap the number of times that corresponds to the new setting
- Observe the LED blink back to confirm setting was changed
- Press and hold until the LED blinks amber once to return to the previous menu or to exit programming

Feature Menus

Feature # 3: Occupancy Auto-ON Level	
Setting #	Value
1	100%
2	50%
3	25%
4	Manual-ON (vacancy)
5	Restore last level (default)

Feature # 4: Occupancy Sensitivity	
Setting #	Value
1	Medium
2	Low
3	High (default)

Feature # 5: Primary Time-Out	
Setting #	Value
1	Test mode (30 seconds for five minutes then reverts to prior setting)
2	60 minutes
3	30 minutes
4	15 minutes
5	5 minutes
6	Disabled

Feature # 6: Partial-OFF Level	
Setting #	Value
1	Disabled (Default)
2	50%
3	25%

Feature # 7: Secondary Time-Out	
Setting #	Value
1	5 minutes
2	15 minutes (Default)
3	30 minutes
4	60 minutes

Feature # 8: Daylighting Target	
Setting #	Value
1	5 minutes
2	25 footcandles
3	35 footcandles
4	45 footcandles

Feature # 9: Secondary Level	
Setting #	Value
1	0% (Default)
2	50%
3	25%



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