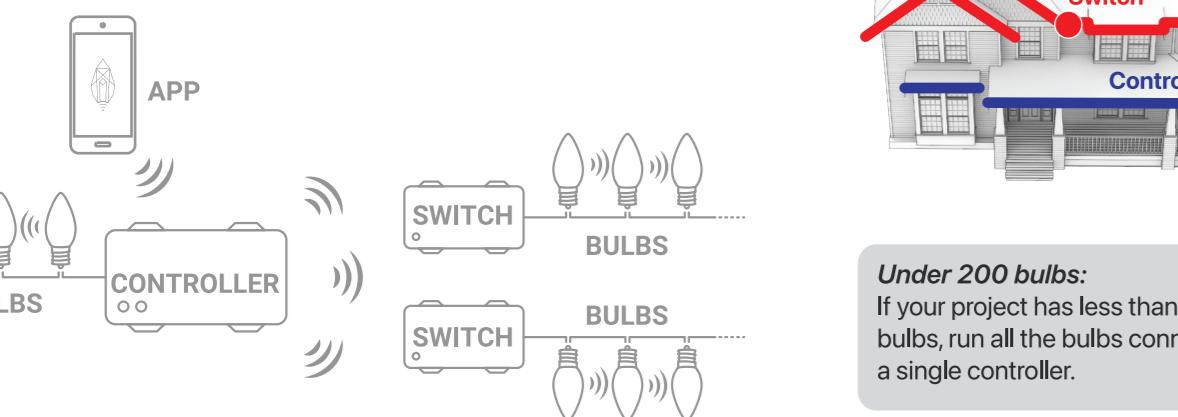


HOW IT WORKS

How Light Stream™ Communicates

The Light Stream™ app transmits commands to the Controller via a wireless connection to your phone or device. The Controller saves these commands, then relays them wirelessly to any paired bulbs and Switches. Bulbs also relay information to other bulbs. The Controller and Switch(s) also control power to their attached bulbs, which is essential for correct operation. *Bulbs must be directly connected to a controller or paired switch for correct operation.*

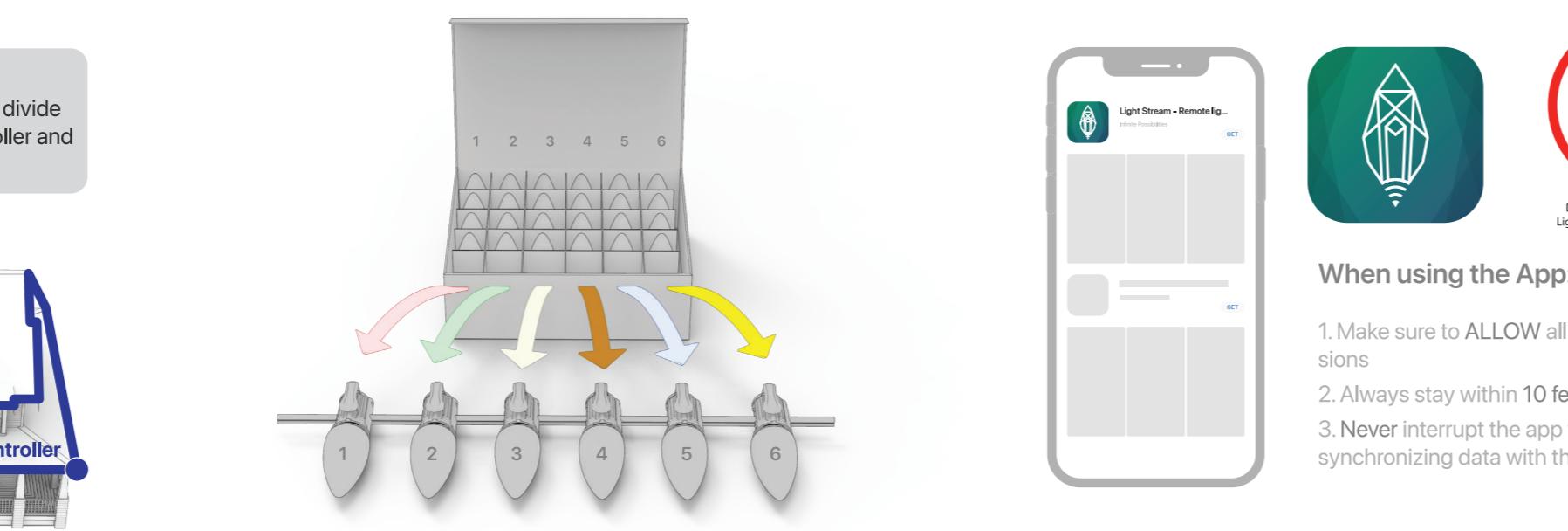


© 2021 Village Lighting Co., West Valley, UT 84120 USA | A Multi-Patent pending product

LAYOUT

Layout Controllers & Switches

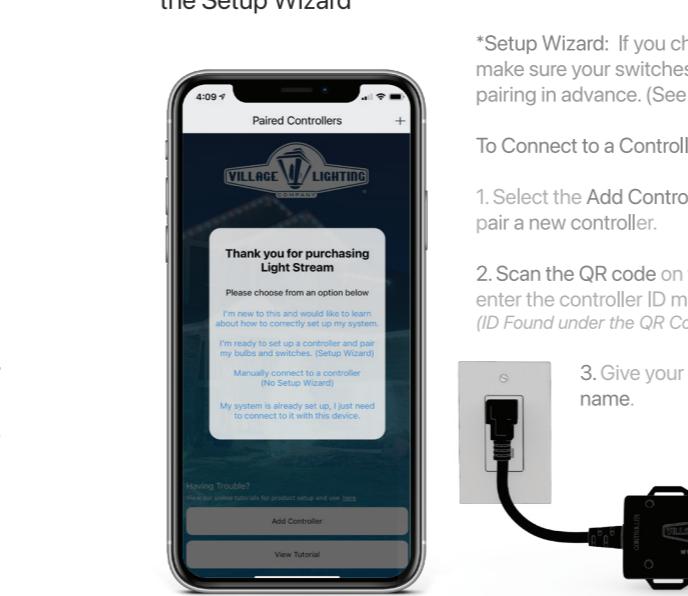
You can have up to 200 bulbs on one controller or Switch. If more bulbs are needed, add additional Switches.



BULBS

Keep them in order!

Light Stream™ bulbs are preassigned channels that allow for custom color themes to be created. Always install them onto your socketed E12 wire in sequential order.



GET THE APP



APP: PAIRING

Download the VLC Light Stream™ app

Turn your smartphone wireless functions on, plug in your controller, and launch the latest version of the Light Stream™ app. You may manually pair your Controller, Switches and Bulbs separately, or use the Setup Wizard*

Next, go to Manage Devices > Pair Switches to begin pairing the Switches. You can pair multiple Switches at once.

Always follow the directions when pairing and always keep close to the controller when using the app.



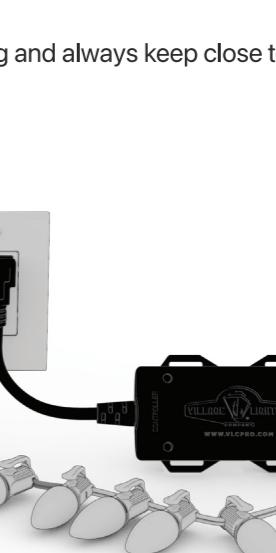
DEVICE PAIRING

Pair the controller to your phone

Plug in all your bulbs, controller and switch(s). Open the app and navigate to the controller home page.

Next, go to Manage Devices > Pair Switches to begin pairing the bulbs connected to the controller.

Always follow the directions when pairing and always keep close to the controller when using the app.



BULBS: PAIRING



Manage Devices > Pair Bulbs

Turn your smart phone wireless functions on, plug in your controller, and launch the latest version of the Light Stream™ app. You may manually pair your Controller, Switches and Bulbs separately, or use the Setup Wizard*

Next, go to Manage Devices > Pair Switches to begin pairing the Switches. You can pair multiple Switches at once.

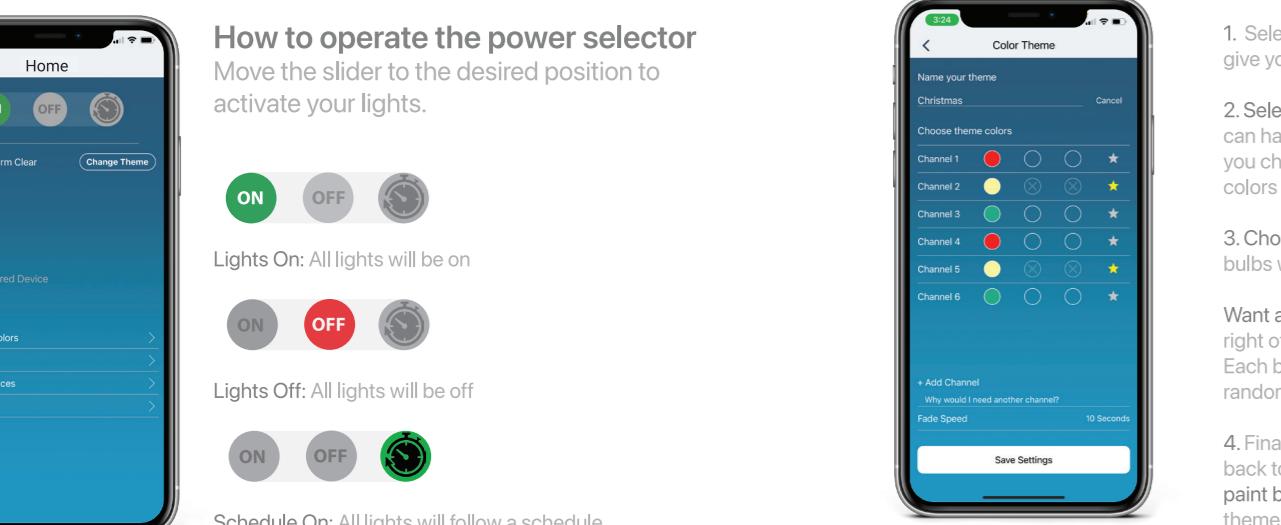
Always follow the directions when pairing and always keep close to the controller when using the app.



APP: HOME PAGE

Controller Home Page

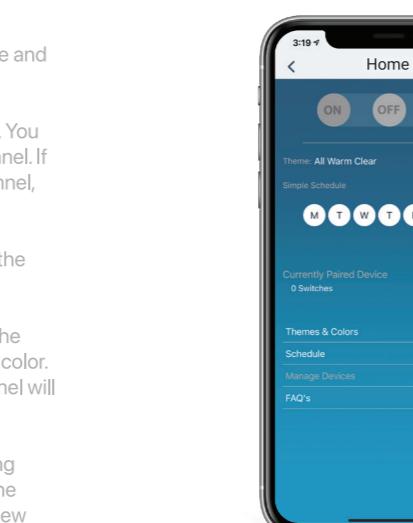
From the controller page, you can access all the functionality of the Light Stream™ system. You may also change themes and activate the schedule using the buttons at the top of the screen.



APP: THEMES

How to make a Theme

Time to get creative! Themes can feature fades, twinkles and multiple color patterns. Navigate to your Controller Menu > Themes and Colors.

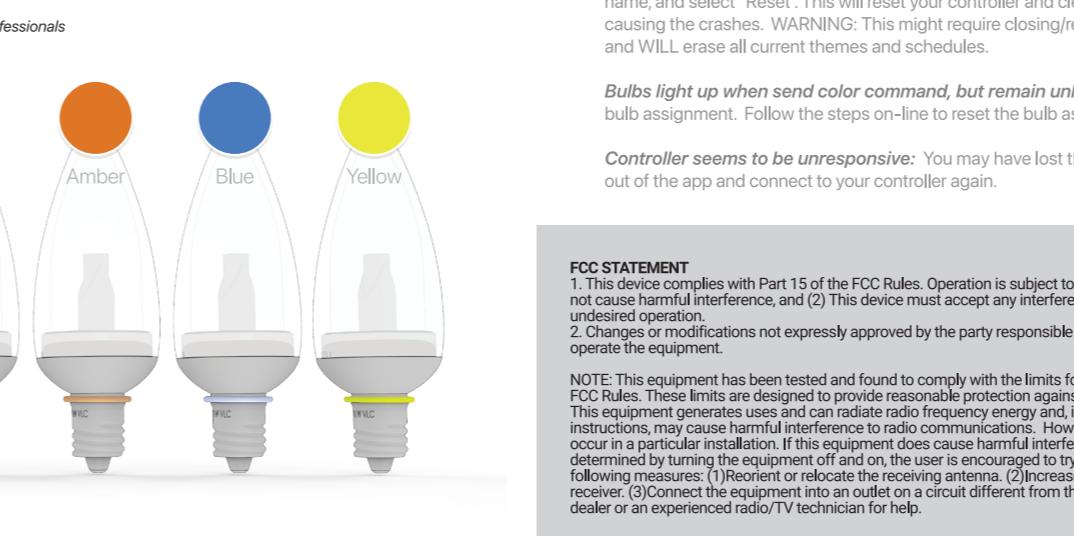


*When twinkle mode is activated: Only the first color will twinkle, the other color options will no longer be available.

APP: SCHEDULES

How to set a Schedule

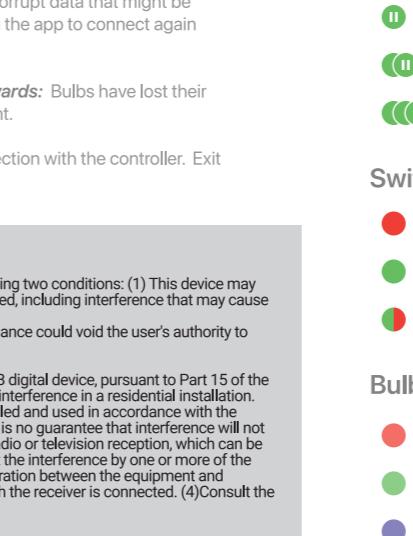
Utilizing the schedule feature will automate when your lights turn on or off. Select your Controller and navigate to the Schedule page.



BULBS: CHANNELS

Preassigned channels 1-6

Your bulbs will come separated and color coded by channel. Channels can be re-assigned or changed using the Manage Bulb Channels process in the App*



ROUBLESHOOTING

For more visit www.VillageLighting.com

Indicator Lights

App won't connect to controller: Insure the controller is not already connected to another device (controller status light will be green if currently connected). Close and re-open the app and try again. If it still doesn't connect, unplug and plug in the controller, wait 10 seconds, and try again. Make sure the controller status light is green before making the connection. If it still can't connect, close and re-open the App.

Controller doesn't connect with app: Make sure you're staying within 10 feet of the controller when using app. If problem persists, exit to main controller screen, right swipe the controller name, and select 'Reset'. This will reset your controller and clear its controller list. If controller still isn't connecting, close and open the app to connect again. If still doesn't work, please call customer support.

Bulb lights up when send color command, but remain lit after words: Bulbs have lost their bulb assignment. Follow the steps on-line to reset the bulb assignment.

Controller seems to be unresponsive: You may have lost the connection with the controller. Exit out of the app and connect to your controller again.

Controller

Green

Teal

Yellow

Controller paired and ready to use

Controller connected

Single Flash Pause Green

Active schedule running

Double Flash Pause Green

Switch firmware update in progress

Triple Flash Pause Green

Firmware update failed

Red

Bulb has lost its connection with the controller

Red

Red, but not connected

Green

Successfully paired and ready to use

Yellow

Firmware update in progress

Red

Fast Flash: Upaired (no flash): Pair, but not connected

Green

Successfully paired and ready to use

Yellow

Firmware update failed

Red

Ready to be paired. If paired, ready to receive command

Green

Successfully paired, fast paired, command received

Blue

Channel assignment received

FCC STATEMENT

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and the receiver. (3) Connect the equipment into a circuit different from that to which the receiver is connected. (4) Consult the dealer or an experienced radio/TV technician for help.

Switch

Red

Flash Red

Green

Flash Green

Yellow

Flash Yellow

Red

Successfully paired and ready to use

Green

Successfully paired and ready to use

Yellow

Successfully paired and ready to use

Red

Fast Flash: Upaired (no flash): Pair, but not connected

Green

Successfully paired and ready to use

Yellow

Successfully paired and ready to use

Red

Ready to be paired. If paired, ready to receive command

Green

Successfully paired, fast paired, command received

Blue

Channel assignment received

Bulbs

Red

Red

Green

Green

Blue

Blue

Light Stream™ User Guide

Let's get started →

Indicator Lights

For more visit www.VillageLighting.com

TROUBLESHOOTING

For more visit www.VillageLighting.com

APP: HOME PAGE

For more visit www.VillageLighting.com

APP: THEMES

For more visit www.VillageLighting.com

APP: SCHEDULES

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BULBS: CHANNELS

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