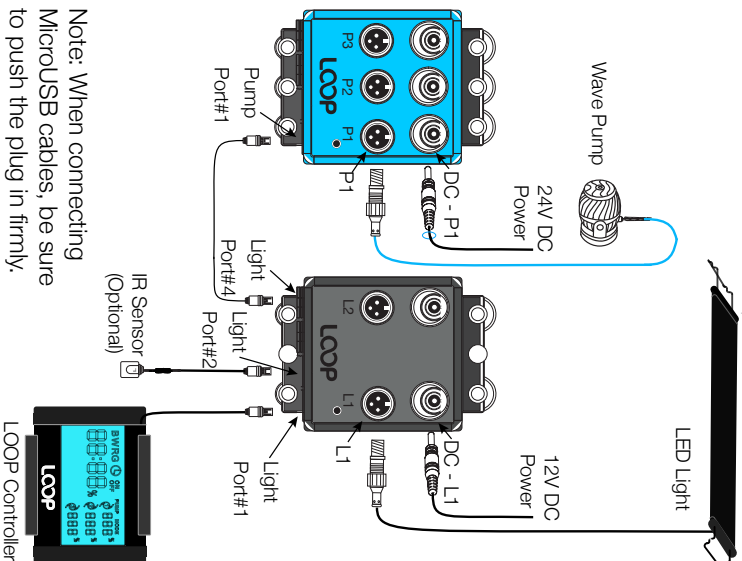


## 4 Connect

Connect the following:

- Wave pump HUB to light HUB  
(MicroUSB Cable Pump Port#1 to Light Port#4)
- LED light to light HUB  
(Light cable to HUB Connection L1)
- LOOP controller to light HUB  
(LOOP microUSB cable to Light HUB Port#1)
- Wave pump to pump HUB  
(Wave pump cable to pump HUB Connection P1)
- Optional IR sensor to light HUB  
(IR Sensor microUSB to Light HUB Port#2)
- 12V DC power to light HUB  
(12V/DC cable to Light DC - L1 Connection)
- 24V DC power to pump HUB  
(24V/DC cable to Pump DC - P1 Connection)
- Power supplies to GFCI outlet



Note: When connecting MicroUSB cables, be sure to push the plug in firmly.

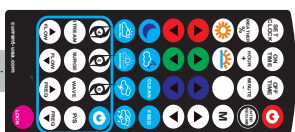
For step-by-step instructions, visit our website at [www.current-usa.com/videos](http://www.current-usa.com/videos)

## 5 Control

- Remove remote battery tab
- Press ON, ensure IR communication
- Program 24 hour clock (military time)

Press SET CLOCK,

Adjust time using HOUR+ and MINUTE-  
Press ENTER/RESUME to finish



### Pre-programmed Settings

ON Time: 07:00 (7:00am)  
OFF Time: 18:00 (6:00pm)  
WEATHER: OFF  
Daylight: W90%, B, G, R-100%  
Dawn/Dusk: W10%, B80%, R50%, G20%  
Moonlight: B10%, R, G, W-0%  
Wave Pump#1: Stream, 100% Flow  
Wave Pump#2: Stream, 100% Flow  
Wave Pump#3: Stream, 100% Flow

To change pre-programmed settings, refer to the instruction manual included or visit our website at [www.current-usa.com/videos](http://www.current-usa.com/videos)



### WARNING!

Read the entire instruction manual to become familiar with the features of this product before operating. Failure to operate product correctly could result in damage to the product, property or personal injury.

Please register this product at [www.current-usa.com](http://www.current-usa.com)

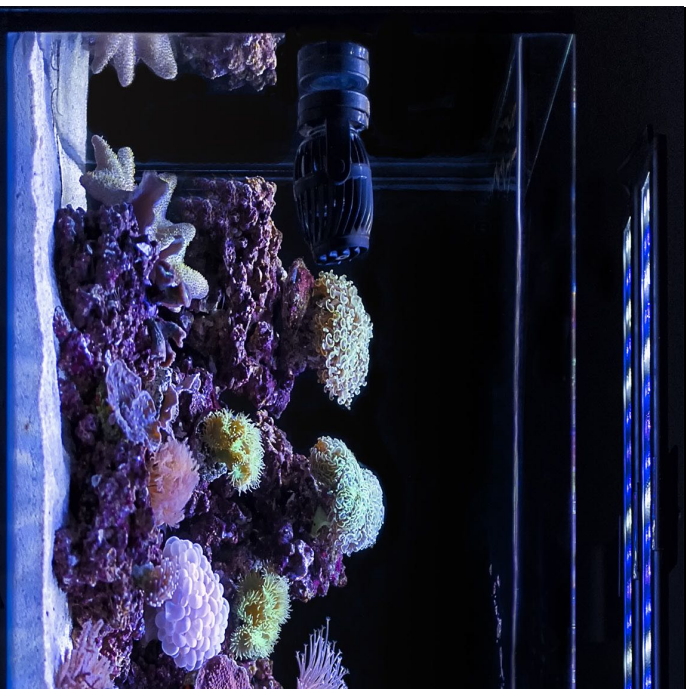


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Orbit IC LED Light  
+ eFlux Wave Pump

## QUICK START GUIDE



current  
What's Next

# Thank you for getting In The LOOP!

For step-by-step video instructions, visit our website at [www.current-usa.com/videos](http://www.current-usa.com/videos)

## WHAT'S INCLUDED

Orbit IC LED Light  
LOOP Light Controller w/Mounting Clip  
Light Manifold (HUB) w/Mounting Clip  
12V DC Power Supply  
Wireless Remote Control  
Remote IR Sensor (optional)  
eFlux Wave Pump, 660 gph w/Magnet Bracket  
Wave Pump Cable Protector  
Pump Manifold (HUB) w/Mounting Clip  
24V DC Power Supply  
MicroUSB Communication Cable  
Cable Wraps

## BEFORE INSTALLATION

Follow ALL safety instructions and warnings included with this product.

Find a clean, dry location to mount the LOOP controller, light & pump HUBs either under or outside your aquarium cabinet.

This product can receive command signals from the wireless remote in two locations:

1. LOOP controller (sensor located on display front)
2. Remote IR sensor

Decide if you want the LOOP controller to be located outside your cabinet to receive signals or inside the cabinet and use the remote IR sensor.

Ensure all electrical components are plugged into a GFCI. Keep lights, HUBs and controller dry and free of moisture, water and salt creep.

## INSTALLATION

### 1 Install LED Light

- Slide and adjust docking mounts, install LED Light on top of aquarium



### 2 Install Wave Pump

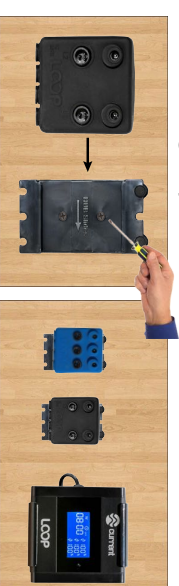
- Wrap cable protector around internal pump cable
- Slide outer magnet from wave pump
- Clean mounting area from dirt or algae
- Position pump in tank, secure with outer magnet



**TIP:** When removing magnet from pump, slide magnet from pump, do not pull.

### 3 Mount HUBs and Controller

- Choose a clean, dry location for HUBs
- Screw mounting clips into stand location
- Slide HUBs and LOOP controller into mounting clips



### 4 Connect

- Flip over for connection instructions

