WiFi Reno LED Fixture Setup
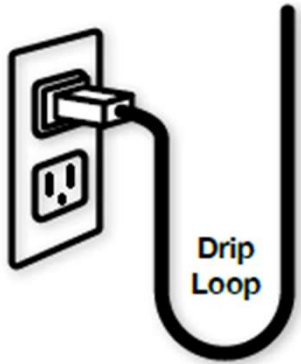
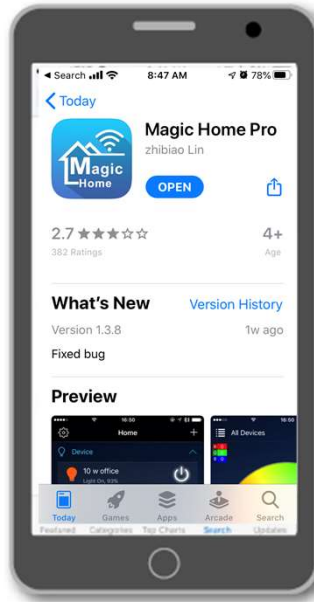## STEP 1 - Connect your phone to the fixture

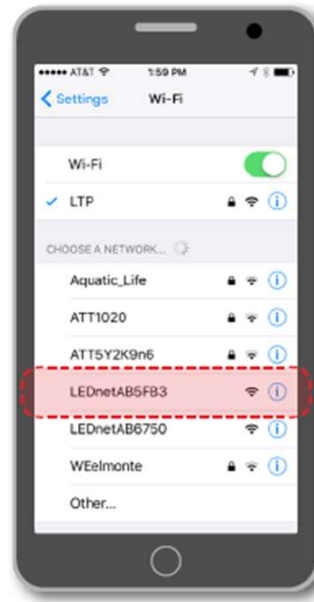**❶** Connect the light fixture into a power outlet.

Drip Loop

Turn the power to the fixture off and on four times leaving the fixture on. The fixture should now be blinking different colors.
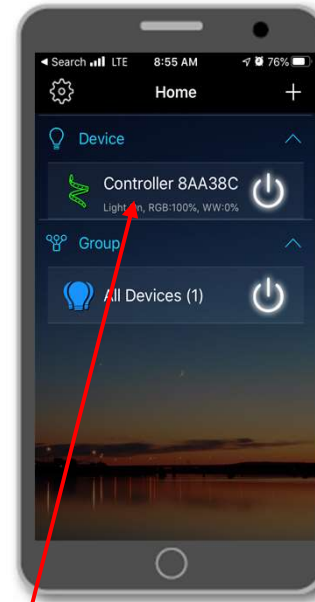
❷ Download the App: **Magic Home Pro**

Magic Home Pro
zhibiao Lin
OPEN

2.7 ★★★☆☆   4+
382 Ratings   Age

What's New   Version History
Version 1.3.8   1w ago
Fixed bug

Preview

❸ On your device/phone, go to Settings > WiFi and select the Reno fixture.

Settings   Wi-Fi
Wi-Fi
✓ LTP
CHOOSE A NETWORK...
Aquatic_Life
ATT1020
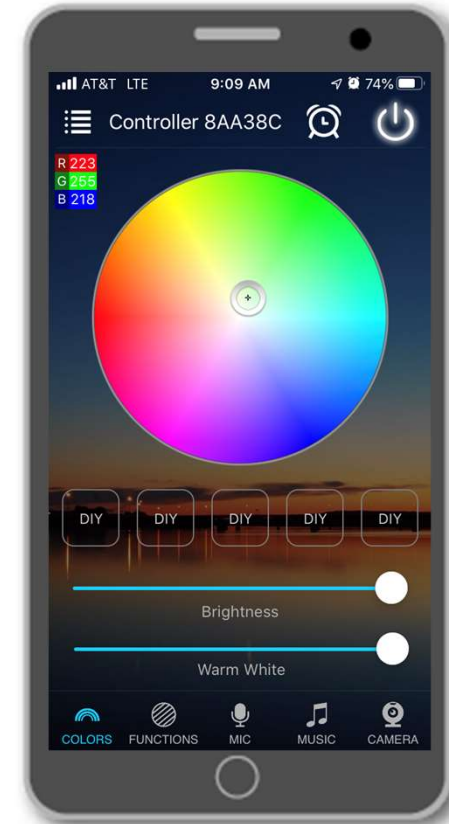ATT5Y2K9n6
LEDnetAB5FB3
LEDnetAB6750
WEelmonte
Other...

❹ Open the Magic Home App. The fixture will now appear as "Controller" with numbers and letters.

You have now connected your phone directly to the LED fixture using WiFi.

Home
Device
Controller 8AA38C
Light on, RGB:100%, WW:0%
Group
All Devices (1)

TIP: Press and hold the word, "Controller" to rename your fixture.

❺ You can now program on/off times, customize the LED colors and even create a cloud account so you can connect the fixture directly to your WiFi router.

AT&T LTE   9:09 AM   74%
Controller 8AA38C
R 223
G 255
B 218

DIY DIY DIY DIY DIY

Brightness

Warm White

COLORS FUNCTIONS MIC MUSIC CAMERA

THE LIGHT FIXTURE CAN HAVE UP TO SIX TIME POINTS.
Each point can be on or off. You need to determine what times you want the light to be on and off.

HERE ARE SOME EXAMPLES:

EXAMPLE A

Light on at 6:00 AM at 100% brightness

Light off at 8:00 AM

Light on at 4:00 PM at 100% brightness

Light off at 9:00 PM

In Example A, 4 time points are used to turn the light on & off during the day. You might like this type of lighting if there is no one home to enjoy the tank during the day.

EXAMPLE B

Light on at 8:00 AM at 50% brightness

Light on at 11:00 AM at 100% brightness

Light on at 3:00 PM at 50% brightness

Light on at 7:00 PM at 5% brightness

Light off at 9:00 PM

Example B uses five time points to help simulate the sun getting brighter throughout the day and then a little light in the evening – like a moonlight.

EXAMPLE C

Light on at 7:00 AM at 100% brightness

Light off at 9:00 am

Light on at 5:00 PM at 100% brightness

Light on at 6:00 PM at 50% brightness

Light on at 7:00 PM at 5% brightness

Light off at 9:00 PM

In Example C, six time points turn the lights off completely during the day and still have a small sunset and moonlight time in the evening.

CREATE A TIME PLAN
Write down the times you want your light on & off.

1st time: _____:_____

2nd time: _____:_____

3rd time: _____:_____

4th time: _____:_____

5th time: _____:_____

6th time: _____:_____

NOW LET'S PROGRAM YOUR FIXTURE.

❶ Tap on the words, "Long press to modify…"

Long press to modify…
5CCF7FA85FB3 , v3

❷ Tap the ⏰

❸ Tap [Add Timer…]

❹ Tap [Time 15:07]
and enter the 1st time listed on your Time Plan. Select **Confirm**.

❺ Tap [Repeat Every Day]
and enter the days you want your fixture to be on. Most users will select every day of the week. Select **Confirm**.

❻ Tap the **button next to the ON/OFF to select ON.**

ON/OFF
Will Turn ON the light

When you select ON, the **Mode** menu will appear.

ON/OFF
Will Turn ON the light
Mode(Optional)

❼ Tap the **Mode** and a color wheel and brightness control will appear.

COLORS | FUNCTIONS
Brightness
White
Cancel | Confirm

❽ The light fixture has two types of LED's – White and Color changing. By default, the fixture is set to 100% brightness and the color LED's are blended to provide a white light.

You can change the color of the LED's by dragging the small circle over the color wheel. Use the sliders to adjust the brightness of the color & white LED's. When you have what you like, tap **Confirm**
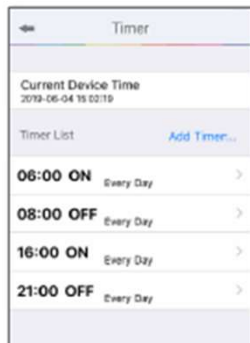
❾ You have now set your first **ON** time point. Tap **Save.**

❿ You will need to create additional **ON/OFF** times. Depending on your needs, this may be another **ON** time point or it may be an **OFF**, like in our **Example A.**

Here is what the Timer screen would look like if you programmed Example A, B and C.

EXAMPLE A

Light on at 6:00 AM at 100% brightness

Light off at 8:00 AM

Light on at 4:00 PM at 100% brightness

Light off at 9:00 PM

Timer
Current Device Time
2019-06-04 15:02:19
Timer List | Add Timer…
06:00 ON Every Day
08:00 OFF Every Day
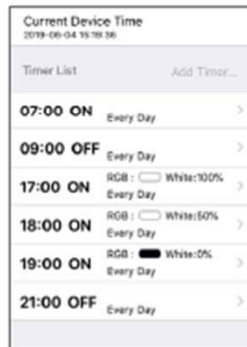16:00 ON Every Day
21:00 OFF Every Day

EXAMPLE B

Light on at 8:00 AM at 50% brightness

Light on at 11:00 AM at 100% brightness

Light on at 3:00 PM at 50% brightness

Light on at 7:00 PM at 5% brightness

Light off at 9:00 PM

COLORS | FUNCTIONS
Brightness
White
Cancel | Confirm

Current Device Time
2019-06-04 15:19:42
Timer List | Add Timer…
08:00 ON RGB : White:50% Every Day
11:00 ON RGB : White:100% Every Day
15:00 ON RGB : White:50% Every Day
19:00 ON RGB : White:0% Every Day
21:00 OFF Every Day
NOTE:The LED Device must connect to the App or

👉 **NOTE:** For the time period between 7-9 PM, select a blue color at 5% and turn the white LED's off to create a moonlight effect.

EXAMPLE C

Light on at 7:00 AM at 100% brightness

Light off at 9:00 am

Light on at 5:00 PM at 100% brightness

Light on at 6:00 PM at 50% brightness

Light on at 7:00 PM at 5% brightness

Light off at 9:00 PM

Current Device Time
2019-06-04 15:19:36
Timer List | Add Timer…
07:00 ON Every Day
09:00 OFF Every Day
17:00 ON RGB : White:100% Every Day
18:00 ON RGB : White:50% Every Day
19:00 ON RGB : White:0% Every Day
21:00 OFF Every Day

Customer Support
Call 1-888-548-3480
customersupport@aquaticlife.com

For more information on this product and for a complete list of other quality Aquatic Life products visit **www.AquaticLife.com**