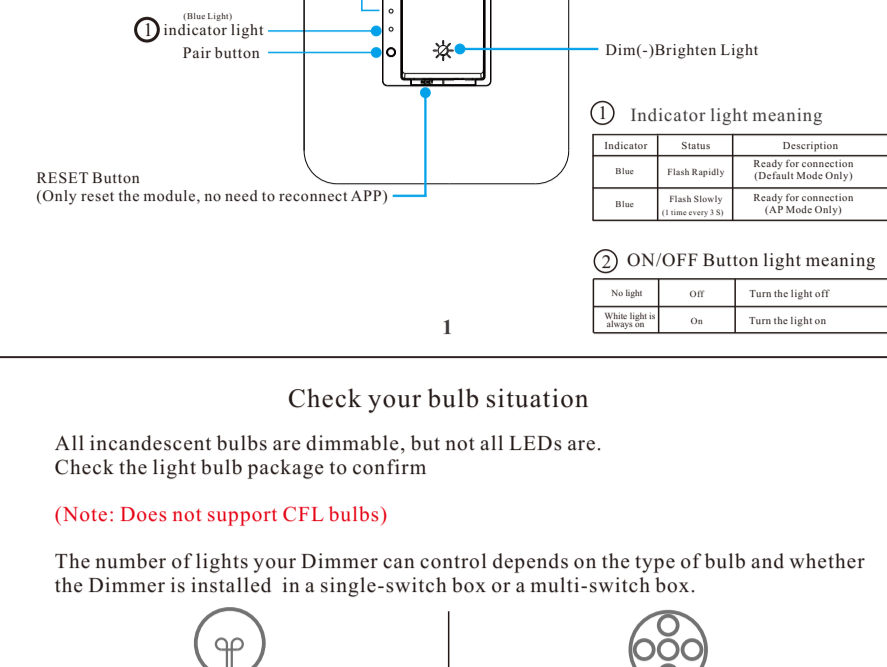


Dimmer Switch User Guide

KS-7012F
(Wi-Fi)

Notes Before Installation

1. Wi-Fi Only support a 2.4GHz network (802.11 b/g/n)
2. Neutral wire Required.
3. Basic electrical wiring knowledge or experience required, or please consult a professional electrician
4. ON/OFF Button also can be used as reset button, long press to reset your dimmer switch to factory defaults. Only do this if you are sure you want to erase all your settings

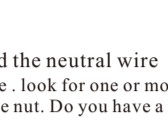
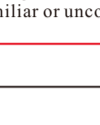
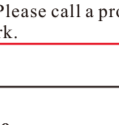


Check your bulb situation

All incandescent bulbs are dimmable, but not all LEDs are. Check the light bulb package to confirm

(Note: Does not support CFL bulbs)

The number of lights your Dimmer can control depends on the type of bulb and whether the Dimmer is installed in a single-switch box or a multi-switch box.

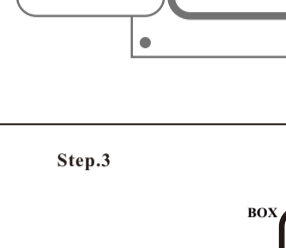


WARNING! RISK OF ELECTRIC SHOCK.
Incorrect installation could be dangerous or illegal. Multiple breakers may need to be de-energized for safe installation. Please call a professional electrician if you are unfamiliar or uncomfortable with electrical work.

Installation Guide

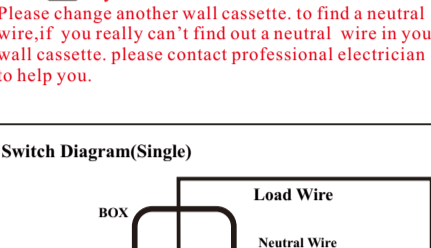
Step.1

Turn off circuit breaker
Find your light's control in your circuit breaker and turn it off. Then make sure the power is off by flipping your switch a few times.



Step.2

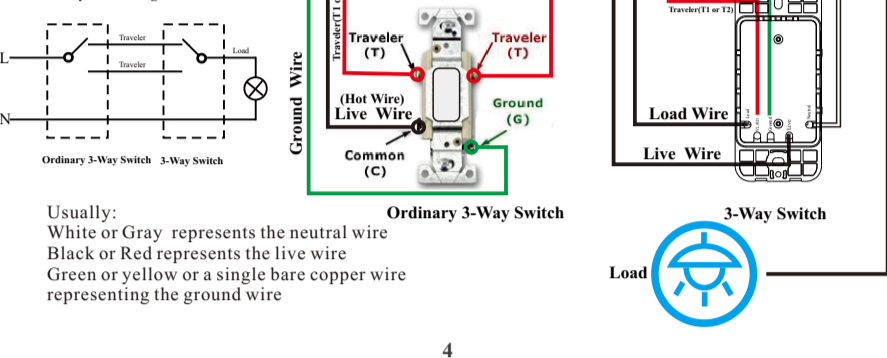
Find the neutral wire
In the wall cassette, look for one or more white wires secured with a wire nut. Do you have a neutral wire?



⚠️ If you can't find neutral wire
Please change another wall cassette, to find a neutral wire. If you really can't find out a neutral wire in your wall cassette, please contact a professional electrician to help you.

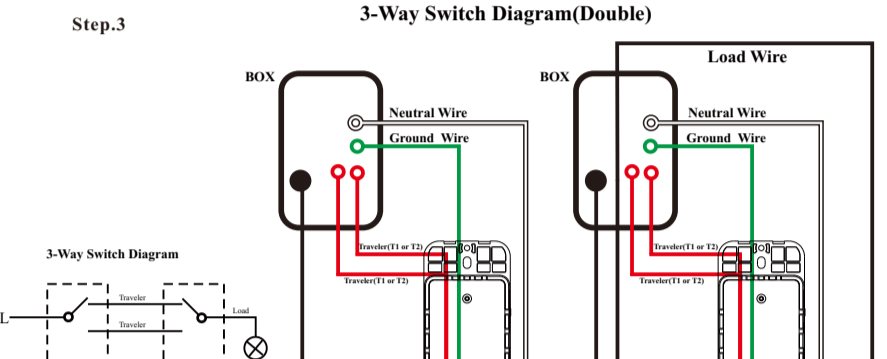
Step.3

3-Way Switch Diagram(Single)

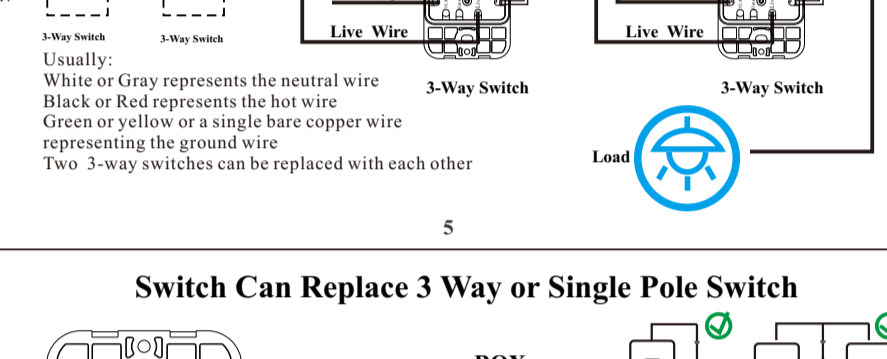


Step.3

3-Way Switch Diagram(Double)



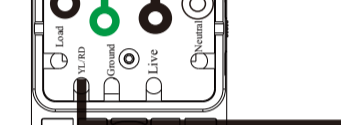
Switch Can Replace 3 Way or Single Pole Switch



Installation Tips:
1. The most important to mark the Common & Traveler wires before you remove any from the old switch
2. There is no standard for wire colors, the wire colors for travelers & common could be any color

STEP.5

Turn on circuit breaker
Turn on your switch's power from the circuit breaker. Press the switch a few times to make sure it works.

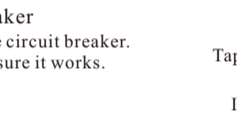
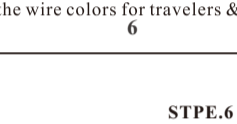


STEP.6

Check the indicator status
Tap NEXT when the indicator blinks



Install the "Honorlink" APP
Step A: Find out "Honorlink" app in Apple app store, Google Play, or scan the QR code below and install it.



The free app "Honorlink" is compatible with mobile devices that support iOS 8.0 above, Android 4.4 above

Step B: Enter the register interface, input the email address/phone number for getting the verification code to register an account. Please just login if you already have a Honorlink account.

Step C: Add the switch to Honorlink APP
Note: This smart switch can only support 2.4G network and cannot work with 5.0G network. please check if your home network is 2.4G and make sure that your phone has been connected to your Wi-Fi home network

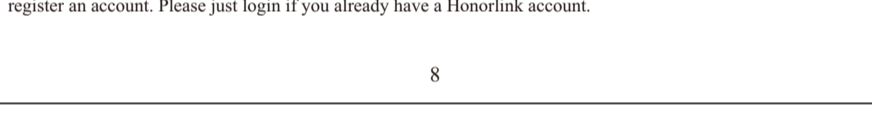
(1) Tap "+" button on top right corner to add device, the tap "switch" to enter next page.



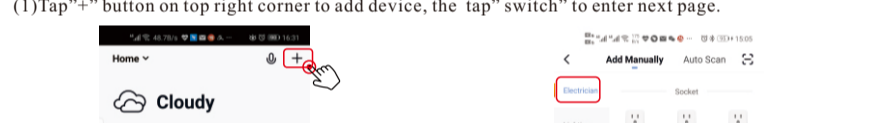
Step 1: When the indicator slowly blinks (1 time every 3 second), press and hold the ON/OFF button for another 7-10 seconds, the indicator will blink slowly.



Step 2: Enter Wi-Fi password to join your network



Step 3: Power on the device and confirm



Step 4: Wait till device is connected successfully.



Step 5: Device added successfully you can modify device name.

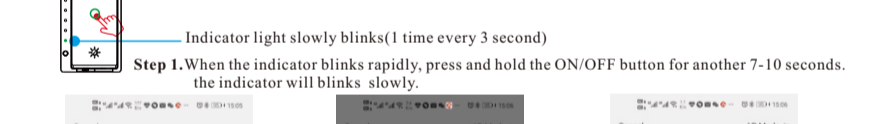


Step D: Give a name to the switch and tap "Completed", you will find the device you've named is shown on the app home page. Tap the device to enter the setting page.

Note: The name you give to the device will be the name for control on Amazon Alexa or Google Home later. For example, the device is named "Switch" in this user guide.

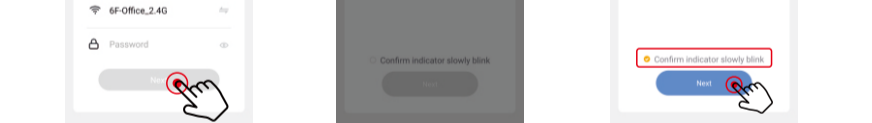


After completing Part Two, you can control the switch with Honorlink APP on this setting page now.



Click here to edit name
Click here to dimmer
Click here to enter the dimming menu
Click here to Locked set
Slide here set the minimum brightness of the dimmer

Try timer function to easily set up schedule to turn ON/OFF dimmer switch.



Click here to add schedule
Step 1. (Add Schedule)
Step 2. (Set timing rules)
Step 3. (Range completed)

If you want to connect to Amazon Alexa, Google Home, please follow the instructions to find the guide in the app. (Here are the matching videos and detailed steps)



If you have any questions, please check the "Help Center" in the app, maybe you can find a solution

FAQ
Q: After dimmer installed, failure to pair APP
A.1: Is the position of the dimmer covered by Wi-Fi? Or is it far from the router? or the signal is weak? Make sure that the position where the dimmer is installed can receive the Wi-Fi signal normally.
2: Please confirm that the entered Wi-Fi password is correct.
3: Please confirm that the Wi-Fi router is 2.4GHz. (Device does not support 5GHz)
4: If all the above informations are correct but still failure to get connected, please re-pair with AP mode.

Q: Why doesn't the light come on?
A.1: The lamps support dimmer, choose Level V. If the lamps can't support dimmer, please choose level N (product still can work as smart on/off switch)
2: When the lamps which are support dimmer on the same lowest level, some LED lights is too dark when on the lowest brightness, but some are too bright. Therefore you can choose 1' level or 2' level to adjust the lowest brightness according your requirement.

FCC NOTE 1: This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference.
(2) This device must accept any interference received, including interference that may cause undesired operation. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment. 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:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
RF warning statement:
To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

English
3.2.3(a)
TO REDUCE THE RISK OF OVERHEATING AND POSSIBLE DAMAGE TO OTHER EQUIPMENT, DO NOT INSTALL TO CONTROL A RECEPTACLE, A MOTOR OPERATED APPLIANCE, OR A TRANSFORMER-SUPPLIED APPLIANCE