

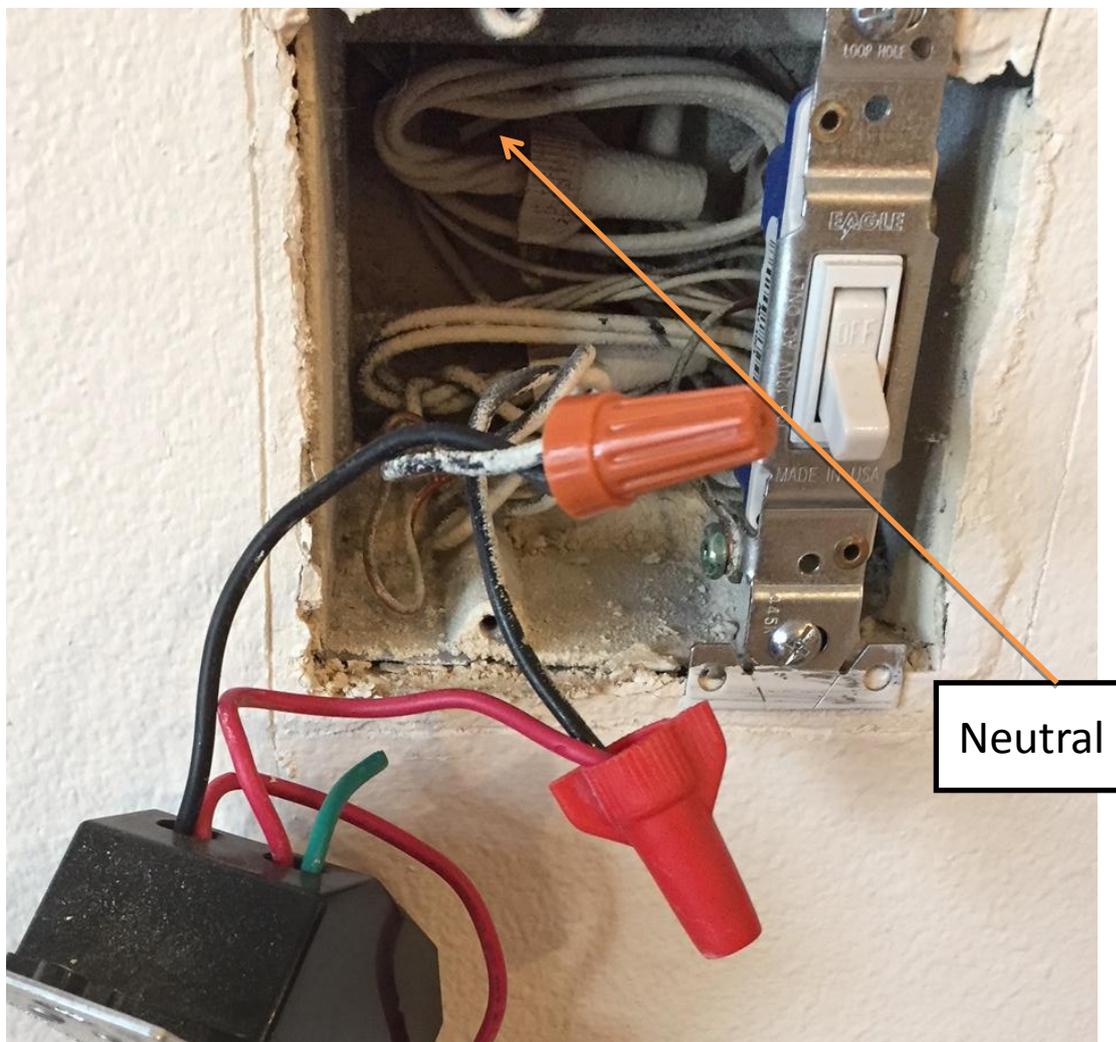
Check Items before Installation

1. **Power off the breaker.**



2. Make sure there is a neutral wire for the master switch. If not, the switches cannot work properly. It is in white and **NOT** used by your old switch. You can send us photos of the wiring.

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F Q&A:

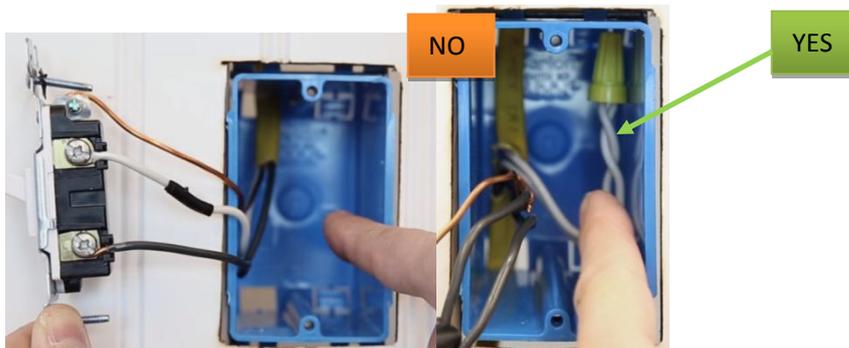
1. How can I know it is connected correctly?

A: Press the power button to operate ON / OFF. They should work properly.

2. I cannot find the neutral wire in outlet box; Can I still use this smart switch?

A: No, the neutral wire is necessary for the Smart Switch.

Although you're old switches do not need a neutral wire. There are spare white neutral wires in the outlet box. Please send us photos of the wires inside the outlet boxes.



3. How can I find which one is the live (hot) line, neutral wire?

A: Besides the ground wire, there are two wires on your old switch in general:

1 black & 1 red wire from the same location, they are Live & Load;

It is live and load. You can use a tester to test it.

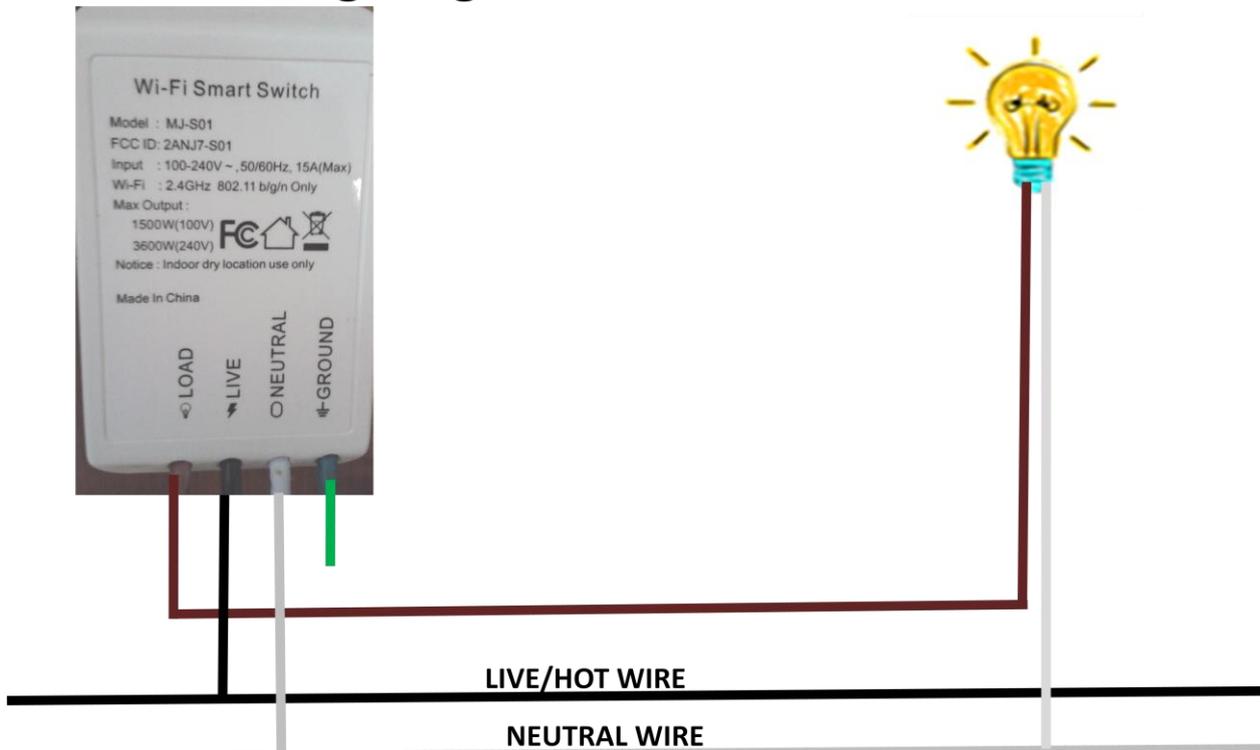
If it is live (hot) wire, **then it is indicate turn ON light on tester.**

If it is load wire, **then it is indicate turn OFF light on tester.**

<https://www.youtube.com/watch?v=KqzZvJMk6ZM>

Now Wire the Wi-Fi switch according to the diagram below:

Wiring Diagram For Smart Wi-Fi Switch



Tips:

- Neutral wires are not used by your old switch.
- Connect Live/Hot wire and load wire properly to respective nuts.

Recommended Connection procedures

- 1.1. **Turn OFF the Breaker.**
- 1.2. Connect Ground Wire (Copper or Green. This is not necessary)
- 1.3. **Connect Neutral Wire (White, not on old switch. This is necessary for Wi-Fi switch)**
- 1.4. Connect Live Wire and Load wire. (Black, hot wire and Red, Load wire on old switch)
- 1.5. **Turn on the breaker, and the indicator on the switch will light up. If not, send us a photo of the wiring**