

Install and Operation of ZW-01

1. Plug RJ-45 cable to bridge and LAN hub or router
2. Plug AC adaptor into outlet, and plug DC connector to bridge
3. Then LED of Power and LAN will be **ON**
4. The Z-Wave bridge is running now
5. Plug the relay type of Z-wave tap and push the button to join the slave device to Z-wave network.
6. The LED of Z-Wave is lighted on if any device added to this system.
7. The Z-Wave bridge's antenna was designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna to the intentional radiator shall be considered sufficient to comply with the provisions. This product has a permanent antenna, which was built-in the Z-Wave bridge, can not replace by the other antenna.

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

FCC NOTE :

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.