

**Self-Learning Remote Control Socket**  
**– Model Number: BH9907U**

**Product:**

There is one 'Learning button'/ manual button on the side of each socket receiver.

**Installation:**

- Plug each socket receiver into a power socket and plug a device into each socket
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**Features:**

- Each socket receiver can be manually operated or via the handy Remote Control.
- Easy to use and operate – use one remote transmitter to control a single socket receiver or program more than one remote to each socket receiver. Any remote and socket can be matched with each other – extra sockets and remotes can be purchased separately
- The socket receiver will remain powered off after a power outage, even when the power comes on again.
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**Technical data:**

Working Voltage for socket.....120V~/60Hz  
Transmission frequency..... 433.92MHz  
Max.load current..... 10A  
Max.load power.....1200W

**Detailed self-learning operation:**

Note: Remote-controlled sockets are preprogrammed for immediate use.

To reprogram the remote control transmitter and socket receiver, please follow the instructions below.

- 1) Plug the socket receiver into a power socket and turn the power on
- 2) Press and hold the learning button on the right side of the socket until the LED indicator begins to flash
- 3) Release the learning button and then press the desired "on" or "off" button on the remote
- 4) Programming is successful when the LED indicator stops flashing
- 5) The remote is now ready to use and will work with the socket it is programmed with

**Resetting the self-learning operation (cancel all pairings between outlets and remotes)**

To cancel all pairings of the sockets so that no remote or button will control it, please follow these instructions:

- 1) Remove the socket from the wall/power socket
- 2) Press and hold the Learning button
- 3) Plug the outlet back into the wall/power socket while continuing to hold the Learning button
- 4) Hold the learning button for approximately 5 seconds until the LED indicator begins to flash
- 5) When the LED flashes rapidly several times and stops, the socket receiver has been reset.

**Remark:** You have to press the learning button all the time during the operation.

**NOTES:**

- For indoor use only, it should be installed in the places of aeration and far from high-temperature source. Make sure to avoid strong sunlight, raining and moisture places
- Do not exceed the maximum load current.

**FCC Warning:**

- Changes or modifications to this unit not expressly approved by the party responsible for compliance will void the user's authority to operate the equipment. Any change to the equipment will void FCC grant.
- 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, and (2) this device must accept any interference received, including interference that may cause undesired operation.