

SKU: SP511Q2-US-V3
SP512Q2-US-V3

Wireless Socket User Guide

LT



Transmitter Socket



Transmitter Socket x2

If you have any questions about installation and use, please email us at support@loratap.com

1.2

- 1/EN英语 -

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Scan the QR Code for
Video Instructions



! WARNINGS!

1. For indoor use only. For permanently installed fixtures only.
2. Do not open or modify the product except for battery removal and replacement.

Technical Specifications

Socket	
Input Voltage	100 - 250VAC
Output Voltage	100 - 250VAC
Maximum Load	16A
Operating Temperature	-13°F ~ 122°F(-25 °C ~ 50 °C)

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Transmitter installation

1. Peel off the backing from the adhesive tape on the back of the base.
2. Stick the base to the wall by adhesive tape.
3. Attach the transmitter on the base by magnetic force.



Important Notice - Products Pre-Paired

Please be advised that the products in the set are pre-paired during manufacturing. In most cases, customers do not need to re-pair the new product upon receipt and can use it directly.

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How to pair?

1. To ensure the socket is powered in normal working state.
2. Press the power button for 3 seconds, when the indicator light flashes slowly, which indicates that the outlet gets into pairing state, release the power button.
3. Double tap the corresponding button to get it paired with the socket.

Please note that both the "ON" and "OFF" buttons need to be paired with the socket according to the method described above.



Press 3s

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Press Twice

-It is possible to pair multiple remotes to a single socket, as well as multiple sockets to a single remote. Simply follow the same steps for pairing.
Ensure the sockets you want to pair are powered during pairing.

To unpair a socket from any currently paired remote, please follow the steps below.

Ensure the socket power on, press the power button for 10 seconds, the indicator light flashes rapidly, release the button, then you will see the remote can not control the socket. Otherwise repeat the steps above.



Press 10s

Note: This will erase all RF (remote control) connections to the device.

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Troubleshooting

Problem	Solution
The socket doesn't work	<ul style="list-style-type: none">- Please check socket is powered.- Please check if the socket connection is correct and firm.- If above 2 points are all right, read the pairing remote and socket method carefully to re-pair.
Usage Tips	<ul style="list-style-type: none">- Place the wireless remote within the range of your socket (<100ft/30m).- Avoid physical obstructions or metal objects interference in the surrounding area, as they will weaken the signals and reduce the actual control range.

Note:
If the above methods can not solve the problem, please contact the local distributor or manufacturer customer service.

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Warm Tips

- 1. Don't use the socket in bathroom or other damp places.
- 2. Be away from babies or children.
- 3. Don't use the socket if there is water, dirt or dust inside.
- 4. Before use, check the power of the electrical appliances and the rated current to ensure that the total power of all above appliances does not exceed 1760W(Resistive Load).
- 5. Please try to avoid transmitter being installed near the metal objects, because metal objects or thick walls will reduce the actual control distance.
- 6. To get the best control distance, please try to avoid barriers between a transmitter and a socket in straight line.

Changing the Battery
(Original Battery Type: CR2032)



Open the battery lid as following picture, and replace the battery with a new CR2032 battery.

WARNING:



The crossed-out wheeled bin symbol indicates that the item should be disposed of separately from household waste.

Model No: SP512Q2-US-V3
Email: support@loratap.com
FCC ID: 2AL7S-SP512Q2
SKU: SP511Q2-US-V3/SP512Q2-US-V3
Manufacturer:
Shenzhen QianChuan Smart Technology Co., Ltd.
Address: Floor 6, No.10 South 2nd lane, Jiafu Road, Baihao Village, Houjie Town, Dongguan City, Guangdong, China



FCC Caution.
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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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 for Portable device:**
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

! WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH:** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN.**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.

