




[Home](#) » [rapidresponse](#) » **rapidresponse A1211WH 2 Remote Controlled Mains Sockets**
Instruction Manual 

Contents [[hide](#)]

- [1 rapidresponse A1211WH 2 Remote Controlled Mains Sockets](#)
- [2 FEATURES](#)
- [3 FUNCTION](#)
- [4 IMPORTANT SAFEGUARDS AND PRECAUTIONS](#)
- [5 SPECIFICATIONS](#)
- [6 LOCATION OF CONTROLS](#)
- [7 HOW TO USE](#)
- [8 CUSTOMER SERVICES](#)
- [9 Documents / Resources](#)
 - [9.1 References](#)



rapidresponse A1211WH 2 Remote Controlled Mains Sockets



Thank you

- Thank you for the purchase of this quality RAPID RESPONSE product.
- Used carefully and in accordance with the instructions enclosed, it should give you trouble-free service over a long period of time.
- Please keep these instructions for future reference.

FEATURES

- This pack contains 2 wireless-controlled plug sockets, which allow you to remotely switch on and off table lamps or appliances with power requirements up to 1000W.
- They are very simple to set up, just plug them into the electrical outlet you want to control and set the socket to the required remote button.
- You can then control the socket from up to 30 metres away with the remote control.
- You can set each of the 2 sockets on different RF channels to be individually controlled, or on the same RF channel so that all 2 sockets can be controlled at the same time.

FUNCTION

- Ideal to control hard-to-reach sockets to switch appliances on and off.
- Several sockets can be controlled at the same time.
- 12 individual code selections to avoid interference with other units.
- The LED on the Remote Control can indicate the signal transmission status.
- Up to 12 Receivers (Sockets) can be added.

IMPORTANT SAFEGUARDS AND PRECAUTIONS

SAVE THESE INSTRUCTIONS

- For indoor use only
- Do not use more than 1,000W on these sockets.
- Do not use power heaters or other high-powered devices
- Do not use in damp conditions

SPECIFICATIONS

- **Rated Input:** 220 – 240V~ 50Hz
- **Rated Power:** 1000WT35 μ
- **Battery:** 3V CR2032
- **Frequency:** 433.92Mhz
- **Transmission Range:** Typically 30m (unobstructed)
- **For use indoors only. Dimensions:** 5.5 x 6 x 7.5 (approx.)
- **Operating Temperature:** +5°C to +30°C

The remote control does not require a direct line of sight to operate. It will work even when the socket is hidden by furniture.

WEEE/ENVIRONMENTAL PROTECTION

DISPOSAL OF ELECTRICAL AND ELECTRONIC EQUIPMENT

- Do not dispose of this product with household waste.
- For the proper treatment, recovery, and recycling, please take this product to the appropriate waste collection point.
- If you are unsure where this may be, please contact your local authority. Improper disposal may be harmful to the environment.



LOCATION OF CONTROLS

- **A** -ON or OFF Functions Buttons, 3 Channels per code Adjustment
- **B** -Code Adjustment (A, B, C ,or D)
- **C** – Socket LED Indicator
- **D** -All ON or all OFF Function Buttons
- **E** – UK Mains Socket -1000w maximum



HOW TO USE

- On opening the pack, remove the battery tab protecting the battery inside the remote control.

PAIRING CONTROLLER & FIRST SOCKET

1. Connect the socket to the power, the LED will start blinking. The receiver has entered into learning mode.
2. Now choose the remote channel and buttons that you want to control the socket, and press the On button you have chosen for around 5 seconds. The LED will become static to indicate that the socket is now paired.
3. You can now use the remote to turn on or turn off the socket.

NOTE: When the Socket connects to the power, the LED only blinks for around 15s. If you cannot pair the remote within 15 seconds, the socket will quit learning status, and then the LED will go static.

PAIRING CONTROLLER & MORE SOCKETS

1. After you paired the first socket, you can press the first learned button ON and OFF together for around 5 seconds.
2. The socket LED will blink and enter into learning mode.
3. Then press another ON button to learn the remote for that additional socket.
4. You can repeat this step to finish learning all sockets or combinations.

NOTE: You can learn 12 channels for the remote. If you try to learn more than 12 channels, the learned code will be lost randomly.

3 channels on each Code Adjustment set. Change the code set by moving the switch from A-D.

Remote has ALL ON or ALL OFF function. The bottom buttons on the remote control are set to ALL ON or ALL OFF and you cannot learn another socket on these buttons.

DELETING A PAIRED SOCKET

1. To delete a certain socket from the remote control, remove the socket and disconnect it from the power for 5 seconds.
2. Reconnect the power to the socket, and the socket will enter Learning Mode again.
3. Now press the OFF button to delete the socket.

NOTE: You can repeat this step to delete the a/112 channels code.

4. If you want to delete a certain code learned before, then you can press the ON and OFF buttons together for around 5 seconds
5. The Socket LED will blink and enter into learning mode, and then press the OFF button to delete the code.

DELETING ALL SOCKETS


1. To delete all sockets from the remote control, you can press the ON and OFF buttons together for around 5 seconds
2. The Socket LED will blink and enter into learning mode, and then press the ALL ON and ALL OFF buttons to delete the code.

CUSTOMER SERVICES

- If you have any queries about this product, then please contact Lloytron Customer Services online at: www.lloytronhelpdesk.com
- To find out more about Rapid Response products, visit www.lloytron.com
- Distributed by Lloytron Ltd, Laltex House, Leigh, England. WN7 3XH
- Distributed in Europe by LaTeX Ireland Ltd, Dublin 2, Eire. D02 AY86



Documents / Resources

	<p>rapidresponse A1211WH 2 Remote Controlled Mains Sockets [pdf] Instru</p> <p>ction Manual</p> <p>A1211WH, A1211WH 2 Remote Controlled Mains Sockets, 2 Remote Co</p> <p>ntrolled Mains Sockets, Controlled Mains Sockets, Mains Sockets, Socket</p> <p>s</p>
--	--

References

- [User Manual](#)

■ rapidresponse

◆ 2 Remote Controlled Mains Sockets, A1211WH, A1211WH 2 Remote Controlled Mains Sockets, Controlled Mains Sockets, Mains Sockets, rapidresponse, Sockets

Leave a comment

Your email address will not be published. Required fields are marked *

Comment *

Name

Email

Website

☐ Save my name, email, and website in this browser for the next time I comment.

Post Comment

Search:

e.g. whirlpool wrf535swhz

Search

[Manuals+](#) | [Upload](#) | [Deep Search](#) | [Privacy Policy](#) | [@manuals.plus](#) | [YouTube](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.