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> Chacon 54660 Remote Controlled ON/OFF Plugs Instruction Manual

CHACON 54660

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INTRODUCTION

This manual provides essential instructions for the safe and efficient use of your Chacon 54660 Remote Controlled ON/OFF Plugs. This set includes three wireless receiver plugs and one 3-channel remote control, designed to remotely switch on and off your electrical lamps and appliances up to 2000W. Please read this manual thoroughly before installation and operation.

SAFETY INFORMATION

- Ensure the total power of connected devices does not exceed 2000W per plug.
- Do not connect devices that require constant supervision or could cause hazards if switched on remotely (e.g., heaters without safety cut-offs).
- For indoor use only. Do not expose to moisture or extreme temperatures.
- Do not attempt to open or repair the devices. Refer all servicing to qualified personnel.
- Keep out of reach of children.
- Ensure the plug type is compatible with your wall sockets (Type F – 2 pins, Germany and Spain).

PACKAGE CONTENTS

Your Chacon 54660 package should contain the following items:

- 3 x Chacon Remote Controlled ON/OFF Plugs (Receiver)
- 1 x Chacon 3-Channel Remote Control (Transmitter)
- 1 x 12V 23A Battery (for remote control)

REMOTE CONTROLLED ON/OFF PLUG

FR Set de 3 prises télécommandées

NL Set van 3 stekkers met afstanbediening

25m

On-Off

2000W

4 Channels



Image: Overview of the Chacon 54660 set, showing three receiver plugs and one remote control.

SETUP

1. Install Battery in Remote Control

Open the battery compartment on the back of the remote control. Insert the supplied 12V 23A battery, ensuring correct polarity (+/-). Close the compartment securely.



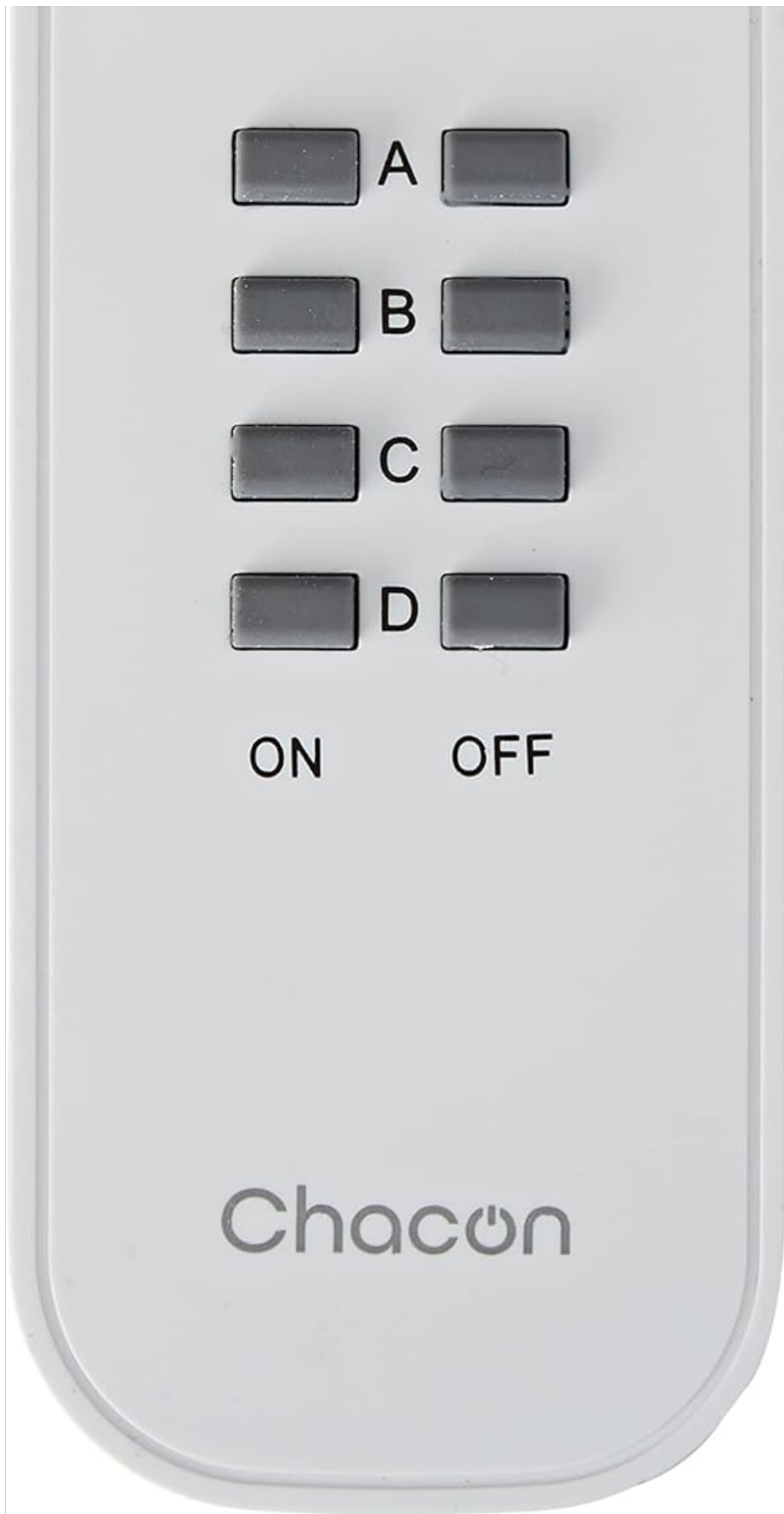


Image: Front view of the Chacon remote control, showing the channel buttons (A, B, C, D) and ON/OFF buttons.

2. Pairing Plugs with Remote Control

Each receiver plug needs to be paired with a specific channel on the remote control. The remote control has 4 channels (A, B, C, D), but this set includes a 3-channel remote. You will use channels A, B, and C.

1. Locate the small rotary switches on the back of each receiver plug. There are two switches: one for the "House Code" (top) and one for the "Unit Code" (bottom).
2. For each plug, set the "House Code" switch to a desired position (e.g., '1'). Ensure all plugs you want to control with this remote are set to the same "House Code".
3. Set the "Unit Code" switch for each plug to a unique position corresponding to a remote control channel (e.g., '1' for channel A, '2' for channel B, '3' for channel C).
4. Plug the receiver into a wall socket. The LED indicator on the plug should light up briefly.
5. Press the corresponding ON button on the remote control for the channel you assigned (e.g., 'A ON' for the plug set to Unit Code '1'). The plug should respond by clicking and its LED indicator lighting up.
6. Repeat this process for the other two plugs, assigning them to channels B and C respectively.





Image: Rear view of a Chacon receiver plug, highlighting the rotary switches for setting the house and unit codes for pairing.





Image: Side view of a single Chacon receiver plug, showing its compact design.

OPERATING INSTRUCTIONS

Once the plugs are paired, operating them is straightforward:

- Plug your appliance or lamp into the remote-controlled receiver plug.
- Use the corresponding channel button (A, B, or C) on the remote control to switch the connected device ON or OFF.
- The remote control uses radio frequency (433.92MHz) and has a transmission distance of up to 30 meters, even through walls and floors.
- The LED indicator on the receiver plug will illuminate when the plug is switched ON.

Note: The remote control has a 'D' channel, but this specific product set only includes three receiver plugs. The 'D' channel can be used if you purchase additional compatible Chacon receiver plugs.

MAINTENANCE

Cleaning

Wipe the plugs and remote control with a soft, dry cloth. Do not use liquid cleaners or solvents.

Battery Replacement

If the remote control's range decreases or it stops responding, the battery may need replacement. Replace the 12V 23A battery following the instructions in the "Install Battery in Remote Control" section.

TROUBLESHOOTING

- **Plug not responding to remote:**

- Check if the remote control battery is correctly installed and not depleted.
- Verify that the "House Code" and "Unit Code" switches on the plug match the remote control's settings.
- Ensure the plug is securely inserted into the wall socket and receiving power.
- Try re-pairing the plug with the remote control.

- **Reduced transmission range:**

- Replace the remote control battery.
- Ensure there are no major obstructions (e.g., large metal objects) between the remote and the plug.
- Other radio frequency devices nearby might cause interference.

- **Plug does not fit into socket:**

- This product uses Type F (Schuko) 2-pin plugs, common in Germany and Spain. Ensure your wall sockets are compatible.

SPECIFICATIONS

Model	Chacon 54660
Power Rating (Max)	2000 Watts
Current Intensity (Max)	23 A
Frequency	433.92 MHz
Transmission Distance	Up to 30 meters (open field)
Plug Type	Type F – 2 pins (Schuko)
Remote Control Battery	12V 23A (included)
Color	White

WARRANTY AND SUPPORT

Warranty

This Chacon product comes with a **2-year warranty** from the date of purchase. Please retain your proof of purchase for warranty claims. The warranty covers manufacturing defects but does not cover damage caused by misuse, accident, unauthorized modification, or normal wear and tear.

Support

For technical assistance or further information, please visit the official Chacon website or contact their customer support. Contact details can typically be found on the product packaging or the manufacturer's website.

