

User Guide for the Vaddio RF Remote Commander

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998-2180-000 (Worldwide)

The Vaddio RF Remote Commander provides basic camera and conference functionality – pan, tilt, zoom, presets, volume control, and muting, as applicable. You can also use the remote to get the camera's IP address. This remote is a radio-frequency device, and is not compatible with products that use IR (infrared) remotes.

Before you can use the RF remote, you will need to:

- Install the batteries
- Pair the remote with the camera

Installing the Batteries

The remote uses two AAA batteries.

1. Remove the cover from the back of the remote. You may need to press down on the upper edge while sliding it off.
2. Install the batteries as shown in the diagram in the battery opening.
3. Slide and snap the cover back into place.



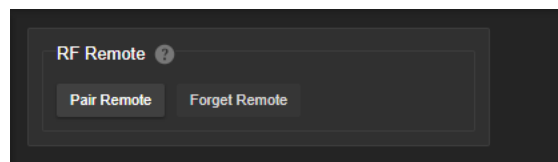
Pairing the Remote to the Camera

The camera does not recognize or respond to the remote until they are paired. Do this after the camera is turned on and its status light is white.

To pair the remote using the camera's IP button:

1. Press and hold the camera's IP button until the status light blinks cyan.
2. While the camera's status light blinks cyan, press the pairing button on the remote. The camera's status light changes to steady white when the remote is paired. You may need to press the remote's pairing button more than once.
3. If the status light changes color and keeps blinking, the pairing was not successful. Reboot the camera and go back to step 1. If the problem persists, contact Vaddio Technical Support.





To pair the remote using the camera's administrative web interface:



1. On the Pairing page of the web interface, select Pair Remote.
2. When the camera's status light blinks cyan, press and hold the pairing button on the remote until the status light changes to steady white.

RF Remote Commander Quick Reference

The remote may have controls for capabilities that your camera does not have. Some buttons behave in different ways depending on the camera's capabilities.

	Power button and indicator – Set the camera to standby mode, or return to full-power mode.
	Arrow buttons – Pan and tilt. For cameras with Auto-framing capability, Auto-framing pauses if you use the arrow buttons. Home button – Function depends on the model of camera. For Auto-framing cameras, press to resume auto-framing.
	Network button – Display the camera's IP address on the video output(s).
	Pairing button – Use when pairing the remote with the camera.
	Mute button – Mute connected or built-in microphone(s).
	Volume +/- button – Increase or decrease the volume from the connected or built-in speaker.
	Focus +/- buttons – Adjust the focal distance in or out, when Manual focus mode is selected.
	Zoom +/- button – Increase or decrease the zoom.
	Focus Auto/Man buttons – Select automatic or manual focus.
	Set, Clr, and Preset buttons – Set, clear, or select preset shots. For cameras with Auto-framing capability, Auto-framing pauses if you use these buttons.



Storing and Clearing Presets

Depending on the camera, presets may store zoom, pan/tilt location, color settings, or some combination of these.

Your camera may have additional presets available through its web interface.

To store a preset:

Set up the shot. Then hold down the **Set** button and press one of the numbered preset buttons.

To clear a preset:

Press and hold the **Clr** button while pressing the number of the preset you want to clear.

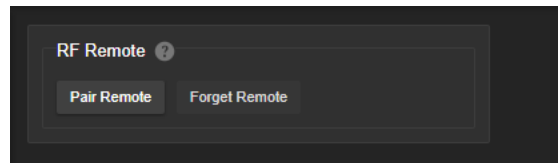
Other Things to Know About the Remote

Here are some common situations in which the remote can behave in ways you don't expect.

- **Environments with RF-controlled cameras in adjacent rooms** – If the remote is currently paired to a camera and within range of that camera, it will not pair with another camera.
- **The remote goes to standby mode after a brief period of inactivity.** Press a button to wake it up.
- **The remote is no longer paired after restoring the camera's factory defaults.** If you restore factory defaults on the camera, pair it with the remote again.

Unpairing the Remote

If you need to unpair the remote from the camera that currently recognizes it, you will need to log in to the camera's web interface as **admin**. On the Pairing page, select Forget Remote.



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