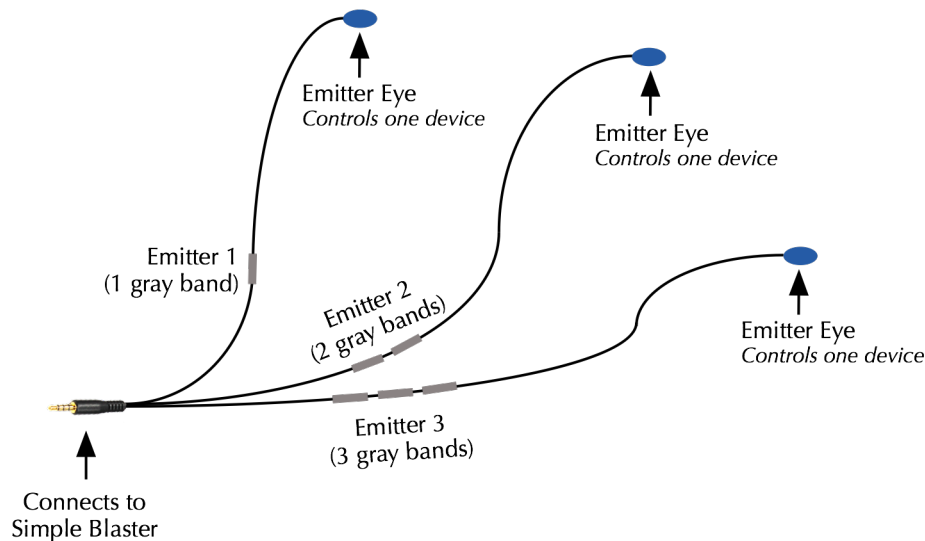


Simple Cable - Triple Emitter Setup Guide

This document describes the Simple Cable – Triple Emitter, which lets you control one device per emitter.

The Simple Cable – Triple Emitter is available for [purchase from the Simple Control Store](#).



HARDWARE SETUP

The Simple Cable – Triple Emitter has a 3.5mm connector on one end that **must** attach directly to a Simple Blaster. **The Simple Cable – Triple Emitter cannot be used with a Simple Cable - Triport Adapter.**

On the other end, the Simple Cable – Triple Emitter has three single-cable accessories:

- **Emitter 1:** A single emitter cable **with 1 gray band**. Configure the device being controlled by this emitter on **IR Port 1**. To affix the emitter eye: remove the backing, place the emitter eye directly over the infrared receiver of the target device, and press firmly (test device control *before* removing backing).
- **Emitter 2:** A single emitter cable **with 2 gray bands**. Configure the device being controlled by this emitter on **IR Port 2**. To affix the emitter eye: remove the backing, place the emitter eye directly over the infrared receiver of the target device, and press firmly (test device control *before* removing backing).
- **Emitter 3:** A single emitter cable **with 3 gray bands**. Configure the device being controlled by this emitter on **IR Port 3**. To affix the emitter eye: remove the backing, place the emitter eye directly over the infrared receiver of the target device, and press firmly (test device control *before* removing backing).

SOFTWARE CONFIGURATION

To configure a Simple Cable – Triple Emitter:

1. Open the Simple Control app, edit a room, and tap **Add Device**.
2. On the **Add Device** screen, tap **Simple Blaster WiFi** or **Simple Blaster Ethernet**.
3. On the **Choose Port** screen, tap the appropriate port:
 - **IR Port 1:** For the device attached to the emitter cable with the **1 gray** band (Emitter 1).
 - **IR Port 2:** For the device attached to the emitter cable with the **2 gray** bands (Emitter 2).
 - **IR Port 3:** For the device attached to the emitter cable with the **3 gray** bands (Emitter 3).
4. Finish configuring the device.
5. Return to the **Add Device** screen and make any necessary changes, then tap **Simple Blaster Settings**.
6. On the page that loads, tap **Flex Link Cable**.
7. Select **Infrared** for the **Flex Link Cable Mode**.
8. Set **Three IR Port Flex Link Cable** to **Yes** and **Blaster** to **No**.

These are global settings for the Simple Blaster; you only have to set them once per Simple Blaster no matter how many devices are being controlled.

9. Tap **Save Changes**, then return to the **Add Device** screen and tap **Save**.

TROUBLESHOOTING

- The Simple Cable – Triple Emitter must be directly connected to a Simple Blaster. **Do not connect the Simple Cable – Triple Emitter to a Simple Cable - Triport Adapter; it will not work correctly.**
- Configure the device being controlled by the emitter cable with **1 gray band** (Emitter 1) on **IR Port 1**, the device being controlled by the emitter cable with the **2 gray bands** (Emitter 2) on **IR Port 2**, and the device attached to the emitter cable with the **3 gray bands** (Emitter 3) on **IR Port 3**.
- Configure the Simple Blaster appropriately: **Three IR Port Flex Link Cable > Yes** and **Blaster > No**.