



## ColecoVision Expansion Module #2 Driving Controller Battery Eliminator Kit



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## Product overview

The Lundy Electronics **ColecoVision Expansion Module #2 Driving Controller Battery Eliminator Kit** offers everything you need to add a professional, factory-looking option to eliminate the need for batteries and power the module directly from the ColecoVision itself. This Lundy Electronics exclusive design requires no modifications of any kind to be performed to the module to install this kit.

**Note: If an aftermarket power supply mod was performed to your ColecoVision console, verify it doesn't interfere with the power tap location of this mod. See Figure 3 for reference.**

## What's included

- Battery door cover and cell eliminator assembly
- ColecoVision Power Tab assembly
- Adapter power cable



# Installation instructions

**Note:** Your ColecoVision Expansion Module #2 Driving Controller Battery Eliminator Kit has been carefully tested by Lundy Electronics, which includes visual inspection and full testing on a ColecoVision console with Expansion Module #2.

**We guarantee that this product is fully operational, and Lundy Electronics is not responsible for damages caused by improper handling or incorrect installation.**

## Step One

Remove factory battery cover and batteries from the Expansion Module #2 Driving Controller. The factory battery cover is no longer needed and can be safely stored away for future use.

## Step Two

Install the new Lundy Electronics battery door cover and cell eliminator assembly as shown in **Figure 1**. Note the placement and direction of the cell eliminator assembly.

Connect the negative side alligator clip as shown in **Figure 1**.

Carefully latch the battery cover in place as shown in **Figure 2** to complete the module side installation requirements.

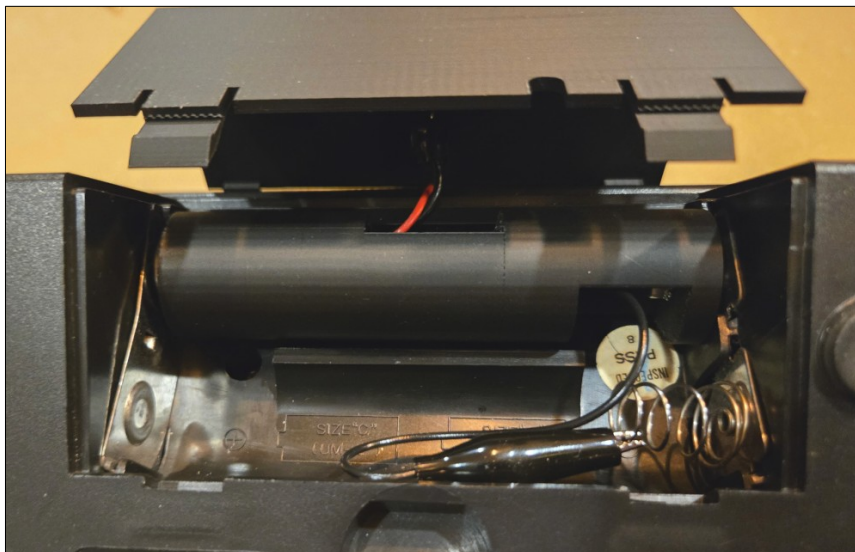


Figure 1



Figure 2

### Step Three

Unplug any power supply from the outlet that is powering the ColecoVision and disconnect the power supply connector from the ColecoVision. Insert the Power Tab assembly to the ColecoVision power input connector followed by the power supply connector. The Power Tab assembly is now “sandwiched” between the power supply connector and ColecoVision power input. See **Figure 3** for reference. It is now safe to plug the power supply back into the outlet.

### Step Four

With the ColecoVision power switch in the OFF position, connect the supplied adapter power cable by fully seating each end of the cable into the sockets on the power tap and battery door cover. When disconnecting the adapter power cable, it is also recommended that the power switch be in the OFF position, as well.

Your **ColecoVision Expansion Module #2 Driving Controller Battery Eliminator Kit** is now fully installed and ready to use and safe to power on the ColecoVision.

Thank you for choosing Lundy Electronics, and we hope you enjoy your ColecoVision product.

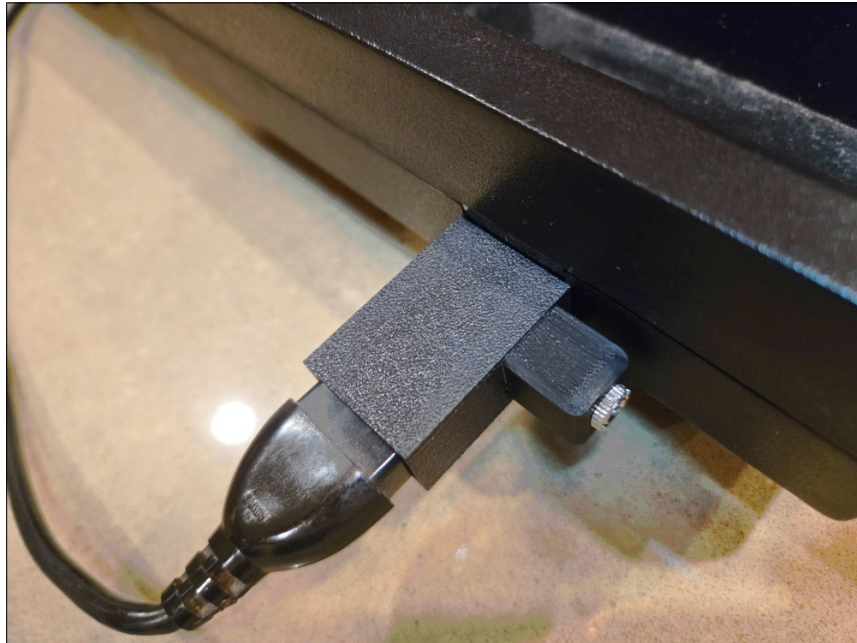


Figure 3

