

IF YOUR BUDGET PROP HAS A "TRY ME" FEATURE

This information applies to newer style budget props that have a "Try Me" feature. Locate the prop's circuit board and look for the word "TRYME" near a pin on the board (as seen in the pictures below).

IF YOUR PROP DOES NOT HAVE A "TRY ME" FEATURE

The key is to find two wires on the prop that when touched together activate it. Sometimes that can be the two wires that go to the built-in sensor, but that doesn't always work. If the prop has a step mat then simply use the two wires that go to it.

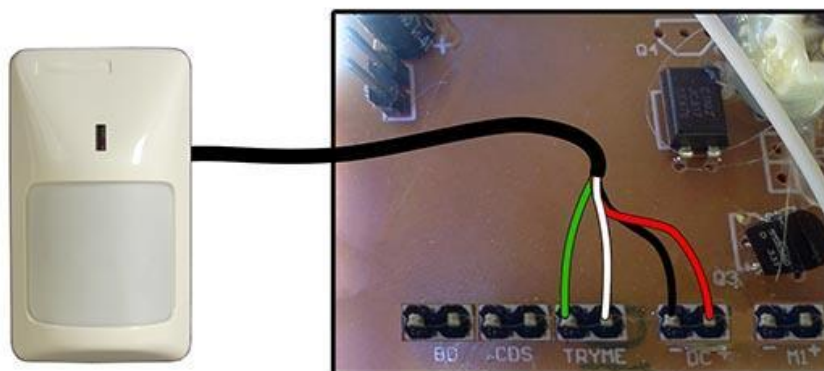
Once you find that you can hook up the green and white wires of the PIR to the two wires your found instead of the "TRYME" locations shown in the diagrams.

INSTALLING AND POWERING THE PIR

First try installing the PIR as shown in this diagram. If this does not work it is because sometimes the budget prop does not supply enough power for the PIR. In that case you will have to supply power to the PIR using a separate power supply (12V 1AMP) as shown in the second diagram.



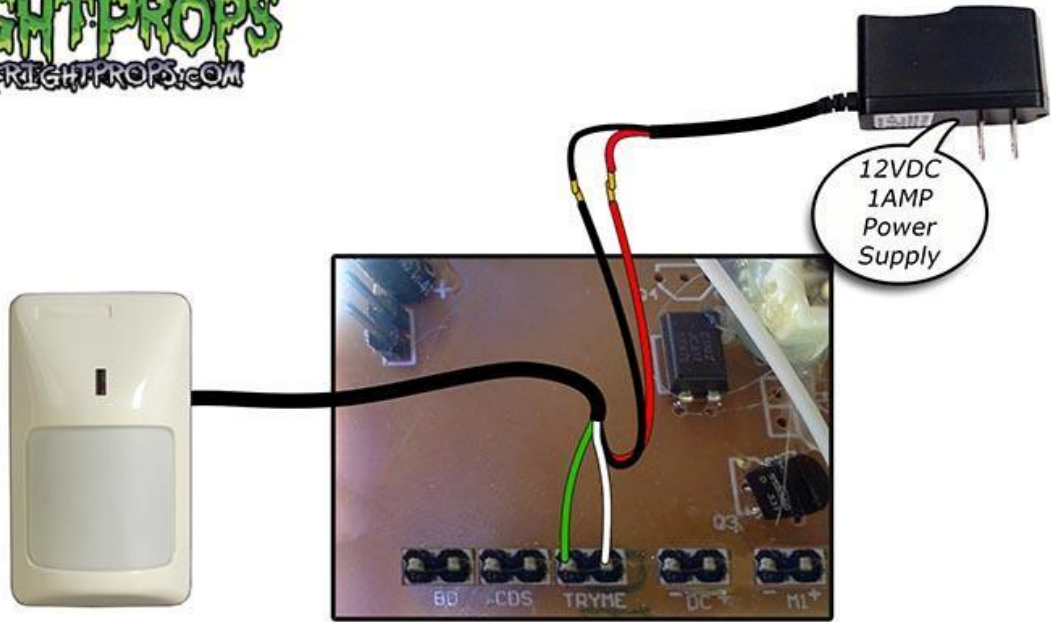
Activating a Gemmy Prop with a FrightProps PIR Motion Sensor



Your Gemmy prop must have a "TRY ME" option in order for this to work.

This wiring diagrams assumes that the prop has enough power to also power the PIR. If it does not then the PIR will not operate correctly and you must supply separate power to the PIR (see alternate wiring diagram for that)

INSTALLING AND POWERING THE PIR FROM A SEPARATE POWER SUPPLY



This wiring diagrams assumes that the prop does not provide enough power to also power the PIR and so we are supply the PIR with its own power