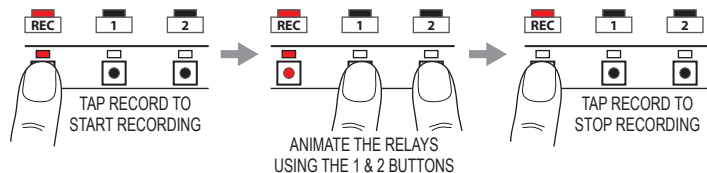


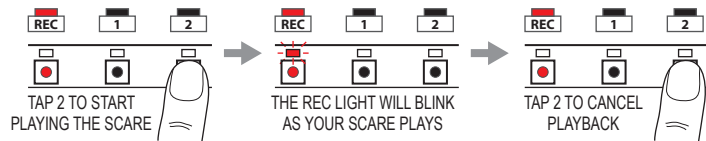
## Recording Animation

### Recording Animation

The PicoBoo JR can record up to 4 minutes of animation.



### Previewing your Scare



### Write-Protecting Your Audio and Animation

The write-protect setting can be toggled on or off by powering up the PicoBoo while holding the 2 button. When the red light flashes a few times the write-protect has been toggled.

## Troubleshooting

### Factory Reset

If at any point you want to start from scratch, power up while holding the REC button for 10 seconds to factory reset.

### The yellow IN light is flashing or throbbing and the PicoBoo won't trigger.

The PicoBoo is currently ignoring the trigger. It does this at startup to allow a PIR motion sensor to warm up, or anytime a triggered scene is cancelled by pressing the 2 button. It will resume normal operation shortly.

### The REC button is not responding. Can't record animation.

- The PicoBoo may be write-protected. See *Write-Protecting Your Audio and Animation* above.

Don't see your problem here? Check our website for more information.



## Quick-Start Guide

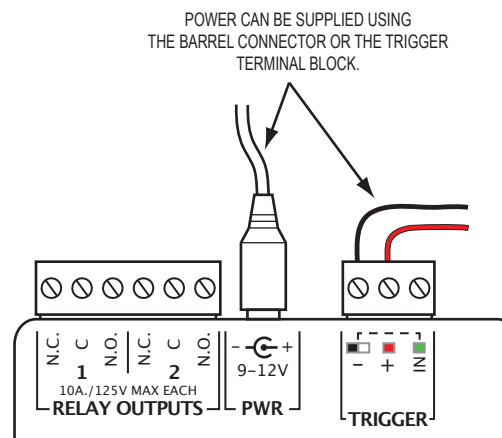
### PicoBoo JR



### NEED HELP?

There are videos, a full manual, and more diagrams available online.

## Power Supply



### Sizing your Power Supply

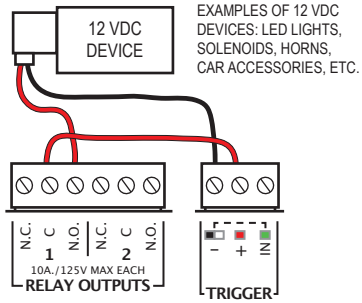
Your PicoBoo's power supply must be 12 volts DC. The wattage you'll need will vary if you're trying to power other devices from the same supply.

Add up the wattage of all the devices that will be used at the same time and make sure your power supply's wattage is equal to or higher than that number. Use 2 watts for the PicoBoo.

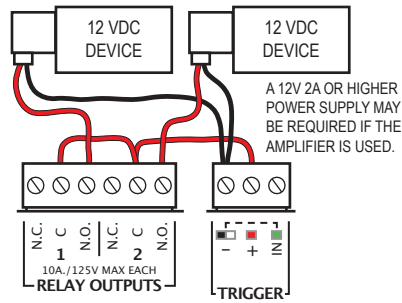
### Example:

2 watts	PicoBoo
+ 6 watts	1 x 12VDC 6 watt solenoids
= 8 watts	Total - Need at least 8 watts

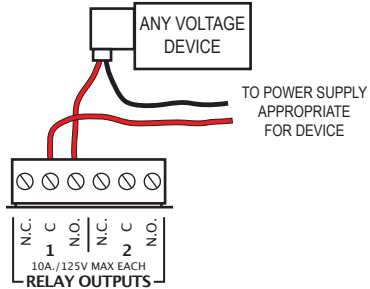
# Relay Output Wiring



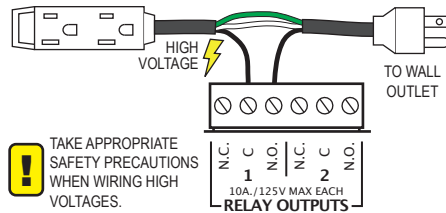
ANY 12 VDC DEVICE



TWO 12 VDC DEVICES

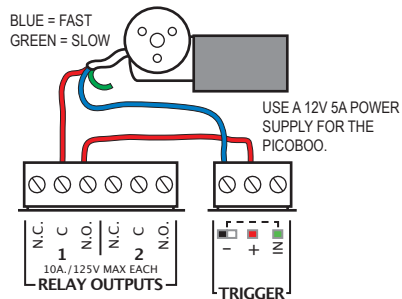


ANY DEVICE THAT'S NOT 12 VDC

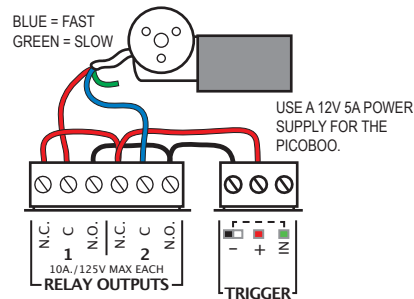


TAKE APPROPRIATE SAFETY PRECAUTIONS WHEN WIRING HIGH VOLTAGES.

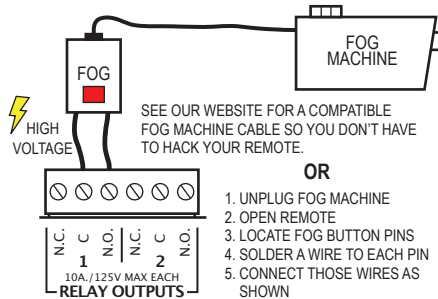
ANY 110 VOLT LOAD



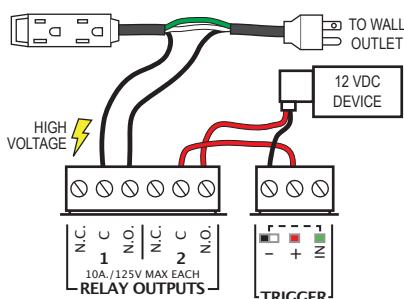
12 VDC MOTOR ON/OFF IN ONE DIRECTION



12 VDC MOTOR FORWARD AND REVERSE

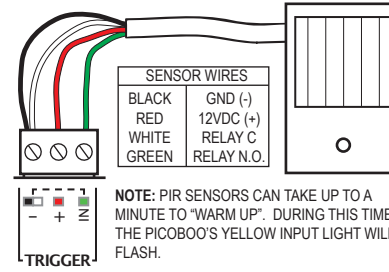


FOG MACHINE

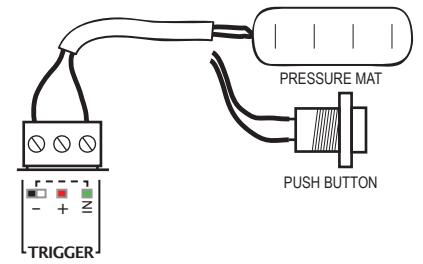


ONE 110 VOLT DEVICE, ONE 12 VDC DEVICE

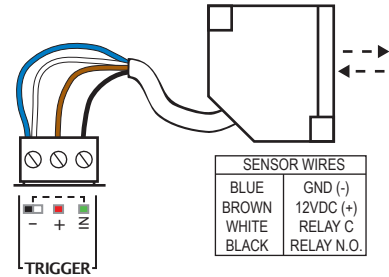
# Trigger Input Wiring



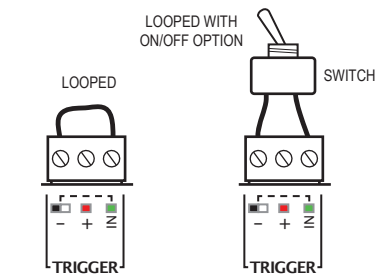
PIR MOTION SENSOR



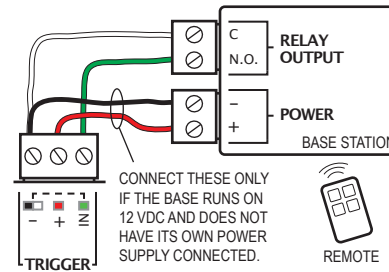
PRESSURE MAT OR PUSHBUTTON



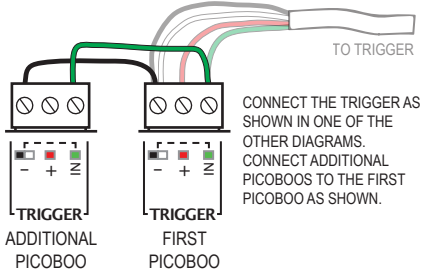
BEAM SENSOR



CONTINUOUS PLAY (LOOPED)



WIRELESS TRIGGER



MULTIPLE PICOBOOS WITH ONE TRIGGER