

Delusional Key Banger

Instructions

- 1) Connect your 24 volt devices that you wish to control to the six outputs. The ground or negative connection of your devices should be connected to the outputs and the positive connection of your devices should all be connected to the Pos 24v terminal.



- 2) If you are using a PIR sensor (KIT76) to trigger your sequence then remove the jumper from the input bus and connect the three wires from the PIR sensor to the three terminals of the input bus. Make sure to hook the output of the PIR sensor to the Input terminal and the ground wire to the ground terminal and the “+” wire to the 5V pos terminal.
- 3) To program the Key Banger hold down the button 1 (B1) and then plug in the power cord. Continue holding the button down until the Rec light begins to rapidly blink. After the light is rapidly blinking you are ready to record your sequence. To start press the green GO button and the Rec light with stop flashing and start steadily burning (solid on). This indicates that the key banger is now recording. Press the blue buttons to activate the corresponding output and the device that you have connected to it. When done recording press the green button again to stop recording.
- 4) The Key banger will now switch to play mode and wait for you to press the green go button or for the input bus to be triggered by a sensor. If the jumper on the input bus is removed and no sensor is connected then the Key Banger will continually loop through your sequence.
- 5) Now that you have programmed your new Key Banger your all set, and the next time you plug it in the Key banger will jump right into play mode and be ready to play the last sequence you programmed.