



**Wiring Diagram for Skunk Slave Unit with Battery Backup**  
All Skunk Pepper Spray units are pre-assembled, wired, tested and working

**Mounting:**

Mount unit approximately 2.2meters high from floor if possible. The unit can be mounted higher with the passive remaining approximately 2.2meters from the floor.

**Terminal Blocks on Skunk Slave PCB**

**16vac:** 16vac minimum of a 20VA transformer must be connected for battery charging.

**Trig:** No Polarity for this input. This can be wired to a conventional alarm system (Siren output) or OP or OP1 on the Skunk Master unit. This input needs a continuous 12v to trigger. Minimum 35 seconds if the time delays are used, if no time delay 5 seconds.

+/-: This output will be wired to the Skunk Timer PCB. The second +/- output can go to a Standard Skunk Slave unit.

**\*AFTER AN ACTIVATION DO NOT SWEEP. USE A WET MOP OR CLOTH TO WIPE DOWN AFFECTED AREA\***



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