External Relay Connection



Steps to connect a Siren/Strobe device with an External Relay to our DVR.

Step1.

Connect the (+) wire from the siren/strobe to the N\O of the Relay

Step2.

Connect the (-) wire from the siren/strobe to the (-) pin of the Power Supply of the device.

Step3.

Connect the Relay (COM) Pin Port to the (+) pin of the Power Supply of the device.

Step4.

Connect a wire to the (-) pin of the Relay to the (-) pin of the Power Supply of the device.

Step5.

Connect a wire to the (+) pin of the Relay to the $(N\setminus O)$ terminal of the DVR

Step6.

Connect a wire from the (COM) port of the DVR to the (+) pin of the Power Supply of the device.

Note: It is recommended to use a 12v Power Box with at least 4 or 8CHs available to connect each (+) & (-) connections of the power supply to the relay and DVR.

* Repeat the same steps if you have 2 or more devices connected to the DVR, then connect them into the correspondent Alarm Output.