

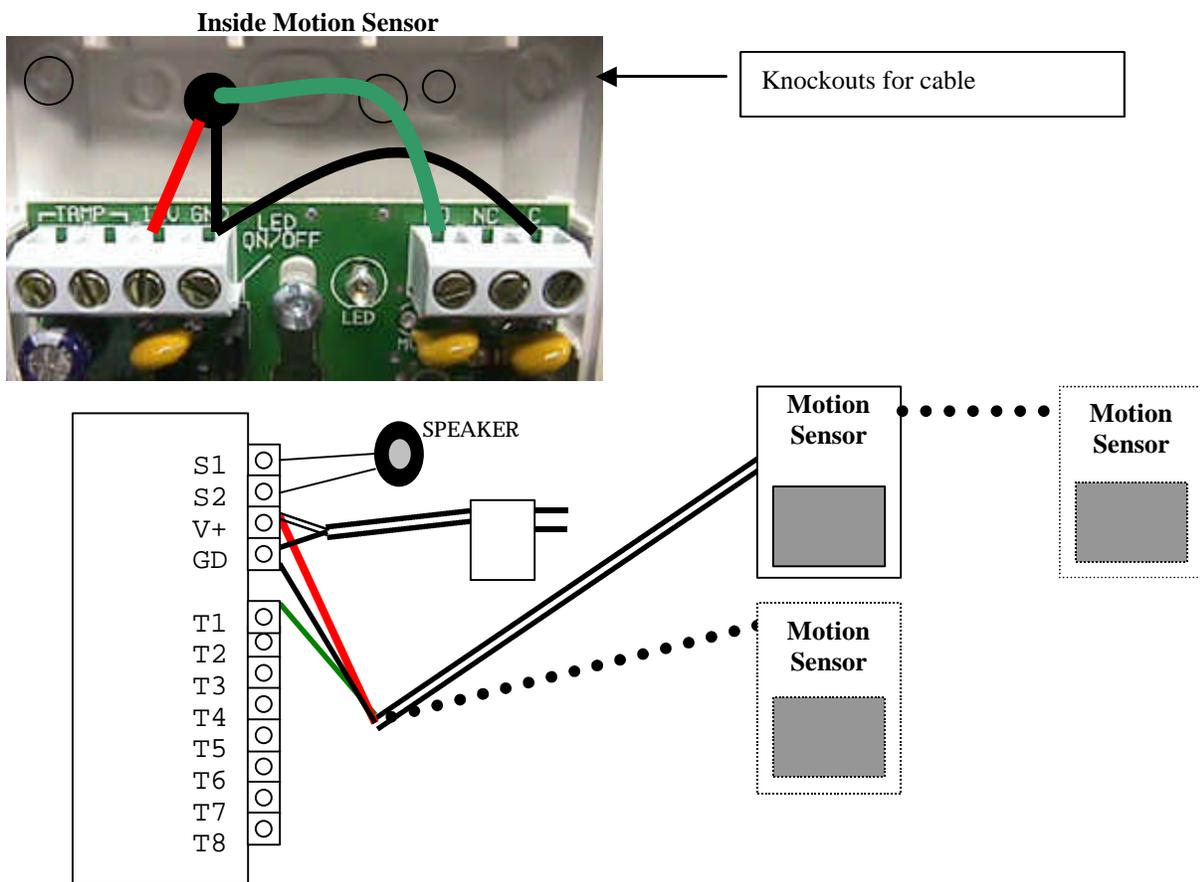
Wiring Instructions for a DSC Bravo Motion Sensor to a TM18 WAV player (BLACK/GREEN/RED wire)

General Overview

It is recommended that a 3-conductor cable be used to connect the TM18 to the motion sensor. This cable should be no longer than 40 feet from the TM18. If any additional motion sensor is to be attached to the system, then that motion sensor can either be wired to the TM18 (as the first motion sensor) or wired into the same terminals within the first motion sensor.

Wiring instructions for the Motion Sensor (optional wire harness).

Wire colour	Description	Terminal on TM18	Connection within Motion Sensor
RED	POWER	V+ (+12 volts DC)	“12V” terminal screw (see below)
BLACK	GROUND	GD (1)	“GND” and “C” terminal screws (see below)
GREEN	Contact	T1	Normally Open (NO) terminal screw



To make sure the motion sensor does not keep restarting the WAV audio file (001.wav) while it is playing, the MODE.TXT file should contain:

DNC

This will set the TM18 to **D**irect **N**on-interruptible **C**losed

For more information contact Technovision Interactive
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