

VoiceOFF[®] MKIV

All MP3 files need to be stored on the Micro SD card in a folder called **SYSQ**



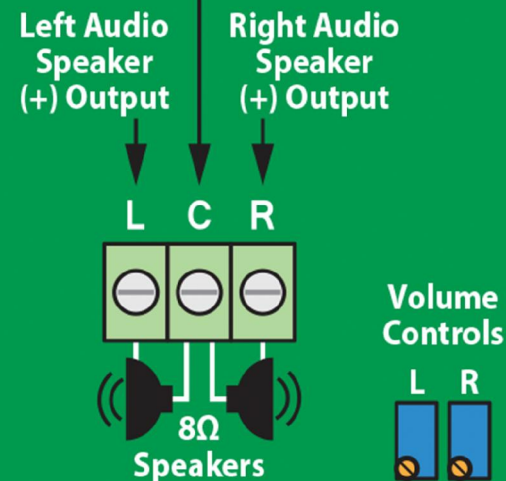
Name your files 0001.mp3, 0002.mp3 etc.

How Do The Inputs Work?

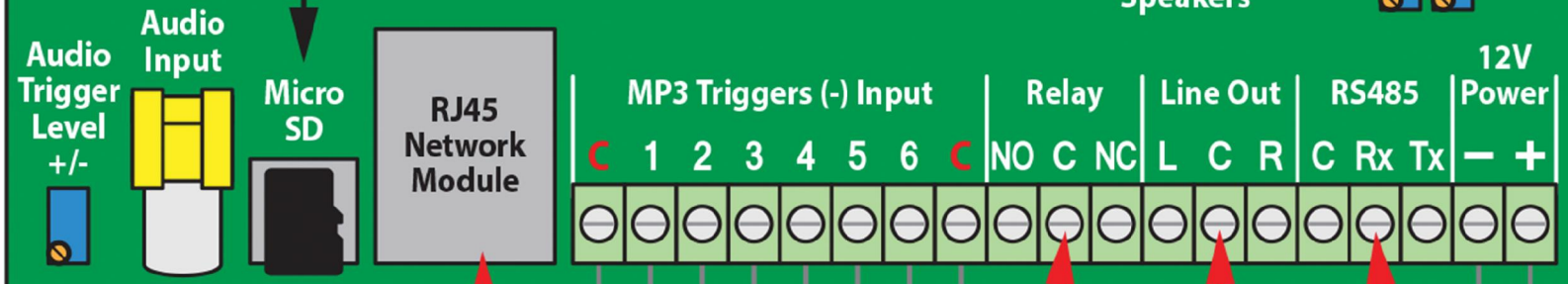
Connecting 0V (C) to 1 triggers sound file 0001.mp3 to play
 Connecting 0V (C) to 2 triggers sound file 0002.mp3 to play
 Connecting 0V (C) to 3 triggers sound file 0003.mp3 to play
 ... and so on.

You can use switches, contacts, PIRs, alarm outputs or anything you like to trigger the VoiceOff to play sounds or pre-recorded messages.

(-) Audio Speaker Common (Left & Right)



VoiceOFF Model: PCB940



As soon as the audio input detects a line input it plays this sound through the speakers. So the VoiceOff can also be used for "talk back" from NVRs and DVRs.

Pre-recorded sounds are stored on micro SD card here.

Connects it to the network so you can control & play messages via software. This means you can automate the playing of messages on pre-defined schedules.

The relay energises whenever the VoiceOff plays a file. Use this to interface other equipment etc.

Trigger the playing of the pre-recorded sounds/messages via RS485 if required.

Take the voiceOff output to another Amp if required.