



**Indoor/Outdoor Digital Deterrent® Mounting Box with
Built-in Speakers, Lights, & Microphone
Quick Start Guide
DDM1 | DDM1B**



Indoor/Outdoor Digital Deterrent® Mounting Box

Quick Start Guide | Model DDM1 & DDM1B

System Overview

The DDM1/DDM1B has been designed to operate on a single PoE+ cable to power the camera, speakers, lights, and microphone. The unit can be installed with the included wall mounting bracket or additional options such as:

- PMT1
- CMT1
- WMT1
- CLT1
- PMT1B
- CMT1B
- WMT1B
- CLT1B

Fully compatible cameras that can mount to the DDM1 should have these pigtails:

- Alarm-out
- Microphone In
- Speaker Out
- DC power
- RJ45 PoE

Included in the box are:

- 1x PoE Splitter
- 1x Filter
- 2x sets of red and blue LED lights
- 2x 8 Ohm 20W Speakers
- Alarm In connection
- Microphone Out connection
- Speaker In connection
- DC Power Out connection



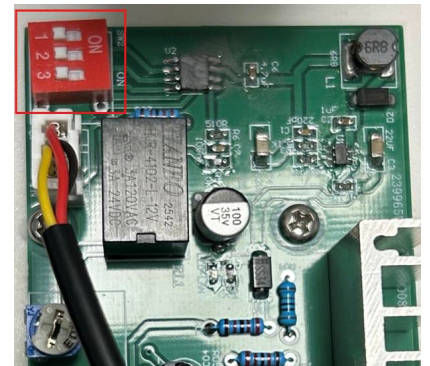
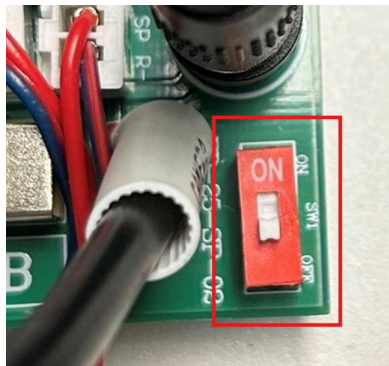
DDM1 Audio Configuration

The unit comes configured with three built-in audio files on a DIP switch in the upper left corner of the circuit board inside the unit. This allows a camera without built-in audio files to be turned into a digital deterrent camera. Only one audio file can be used at a time.

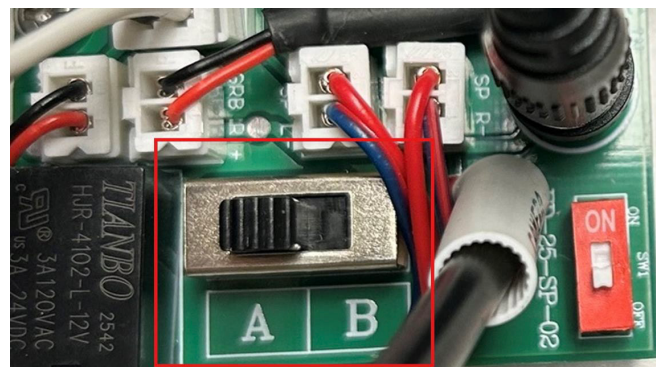
To use this function, ensure that the switch on the lower right corner is in the “ON” position. To turn on an audio file, flip the corresponding switch to the “ON” position.

- **Message 1:** *“You have entered a restricted area. Video surveillance is in use.”*
- **Message 2:** *“Warning! You are under surveillance.”*
- **Message 3:** *“You are currently trespassing, and the authorities have been notified. Please leave the area immediately.”*

If the cameras built-in audio files are being used, flip the switch on the bottom right corner to the “OFF” position. This will prevent the audio files from stepping on each other.

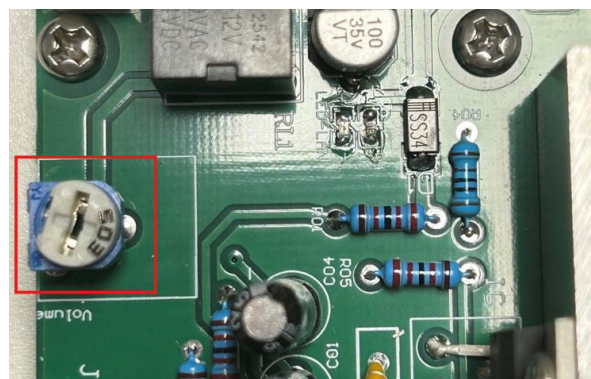


The “A|B” switch at the bottom of the board will change the unit to “normally open” or “normally closed” depending on how it will be configured. These can also be configured with a Speco camera.



The volume can be adjusted using the volume control nob.

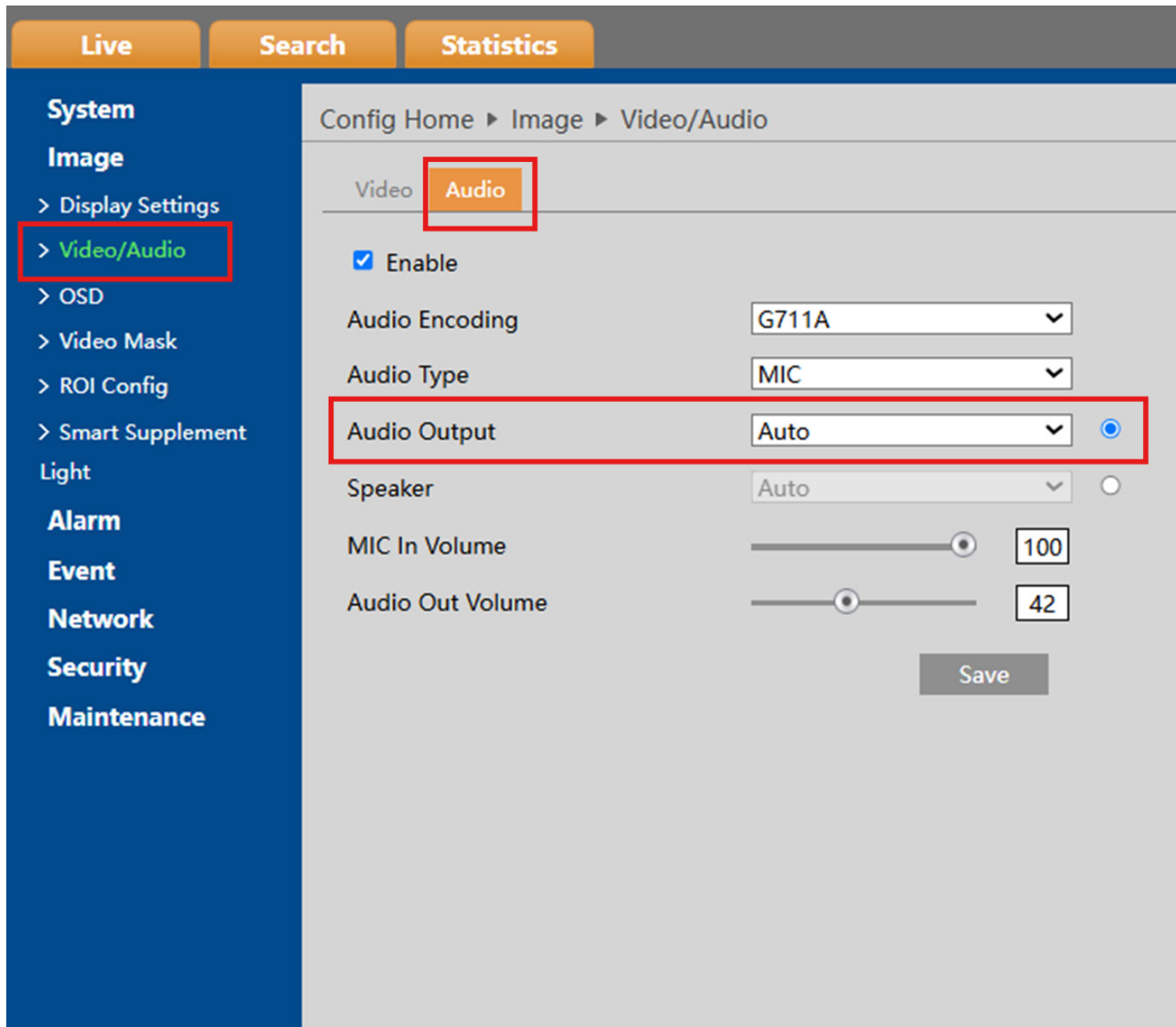
This is located on the left side of the circuit board. Use a small flat head screwdriver to adjust.



To have the audio file from the camera play out of the DDM1 box, the audio out setting needs to be adjusted in the camera.

- In the camera settings, navigate to
Config > Image > Video/Audio > Audio > Audio Output

Selecting **Audio Output** and selecting **Save** will push the camera’s built-in messages out through the DDM1 speakers.



Compatible Cameras

O8VD3M
O4B9M
O4D9M
O6B1M
O6D1
O6B1M
O6T1M
O8D9M
O8B9M
O12B1M
O12D1M
O4FB2M
O4iD2M
O4TDD2
O4TDD2B
O4TDD2M
O4TDD2MB
O4BDD2M
O4BDD2
O8TDD2
O8TDD2M
O4DM
O4BM
O2BLP1M
O2BLP2M
O4BLP2M
O4BXP1M
O6MDP4
O12MDP4
O8FBMS1
O8LMST1



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