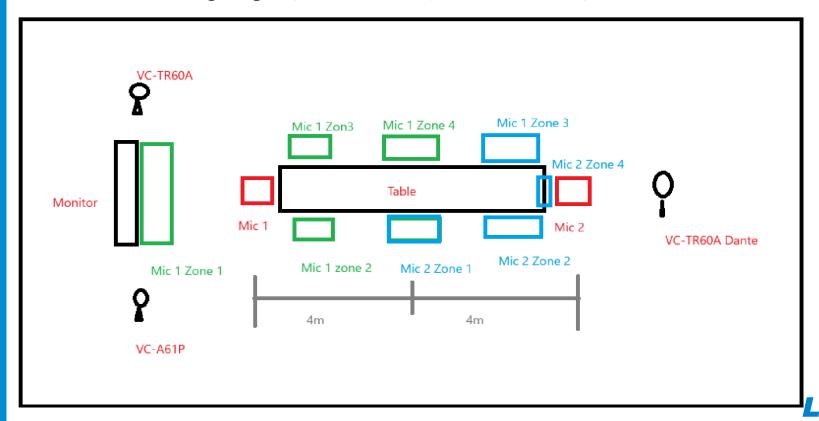
Lumens

Lumens

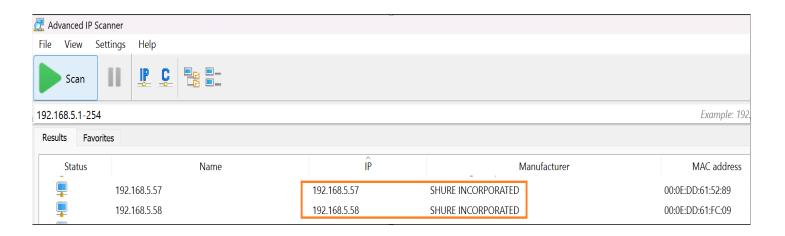
Camconnect Pro & Shure MXA920
Zone Mode Setting Guide

Floor Plan

At the time of writing this guide, the firmware are; MXA920 = 6.5.84.0, Camconnect = V1.12.14

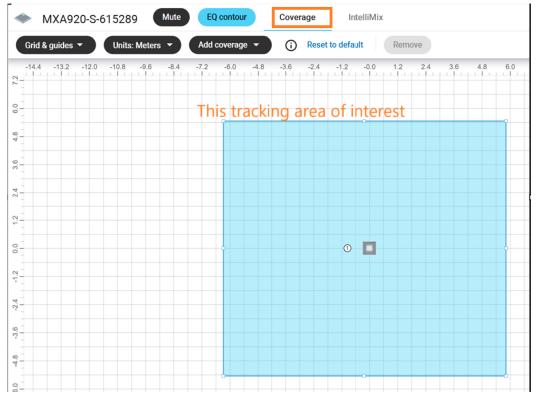


- 1. Use Shure Designer or Web Discovery Tool to find MXA920's IP.
- If You are unsure, please refer to MXA920 setting guide on Lumens website. Below. Advanced IP Scanner is used.



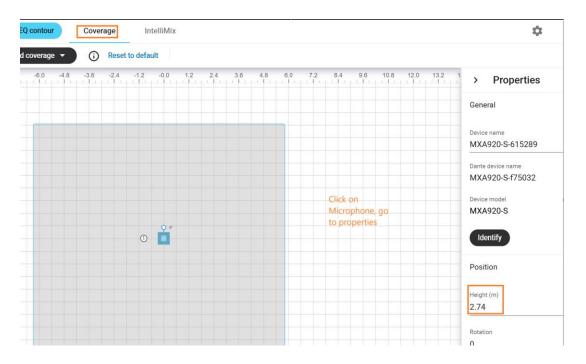


2. Turn off Auto coverage or lobes. Instead use only 1 rectangular "lobe" with the approximate dimensions of your room or your area of interest (intended for tracking).



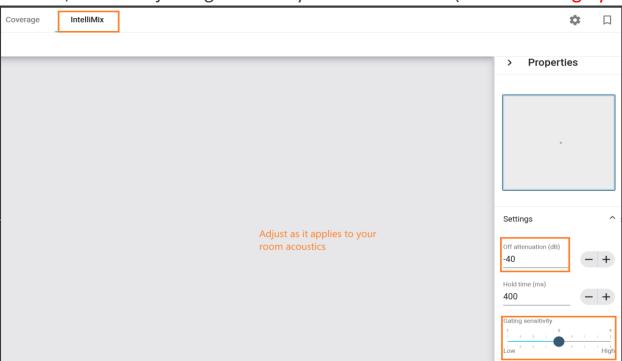


- 3. Adjust attenuation, sensitivity and Microphone height according to your room and acoustics.
- * Below, shows adjusting Microphone height.





- 3. Adjust attenuation, sensitivity and Microphone height according to your room and acoustics.
- Below, shows adjusting sensitivity and attenuation (Note: this largely varies per room)





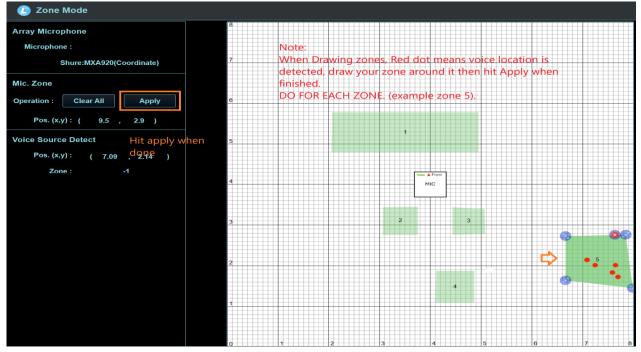
Connection: X2 MXA920 and Camconnect

- 1. Select, Shure MXA920 (Coordinate), 1 tab for each microphone.
- A. Enter Microphone's IP.
- B. Select trigger time (this is how long a person should talk in a zone for camera preset to be triggered).
- C. Hit Apply.
- D. Connect with toggle button.



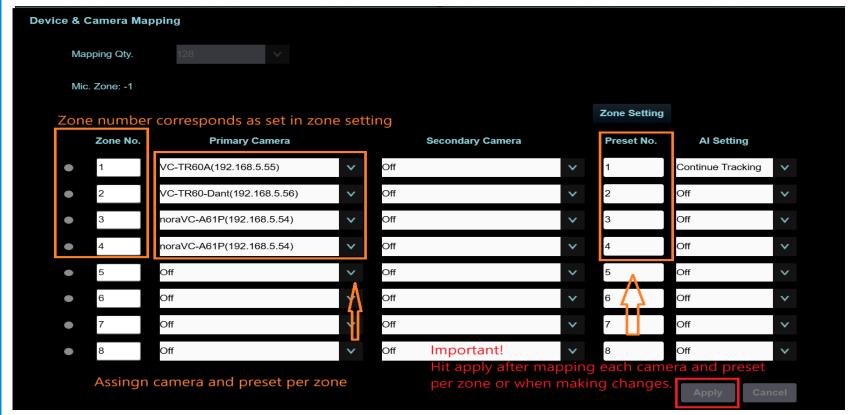
Defining Zones for Microphone 1





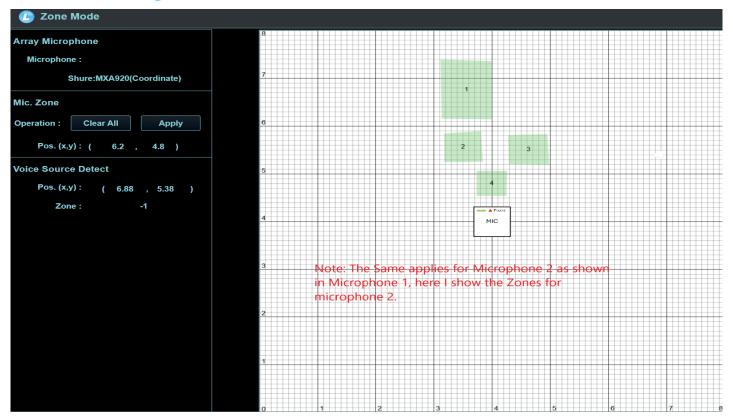


Mapping camera and presets for microphone 1 Zones



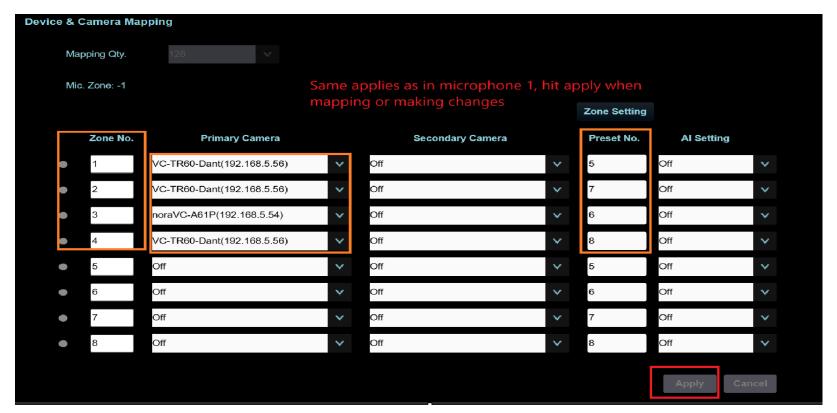


Defining Zones for Microphone 2





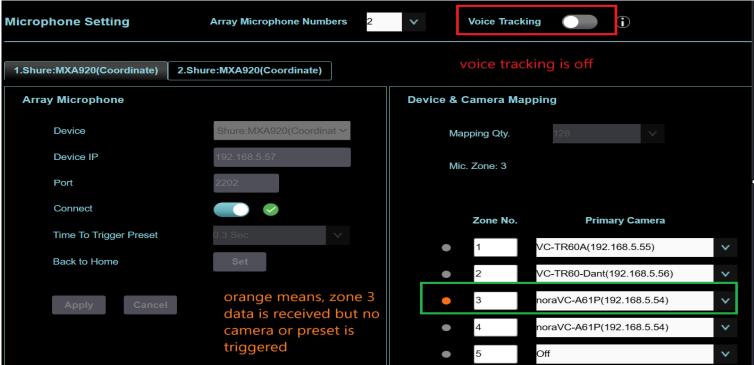
Mapping camera and presets for microphone 2 Zones





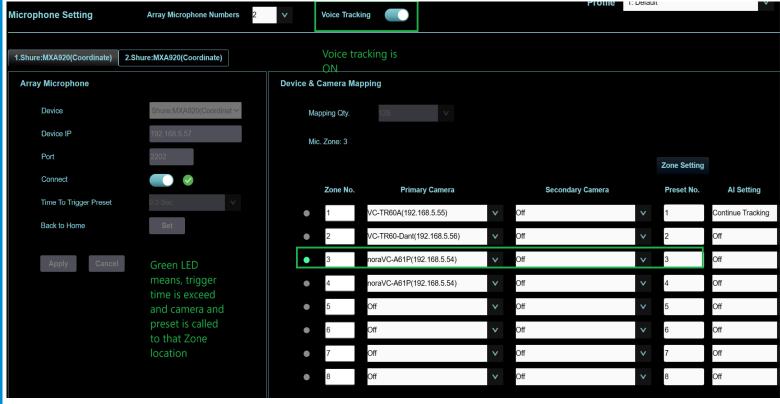
Microphone 1 and 2 confirmation

Orange LED



Microphone 1 and 2 confirmation

Green LED







Thank You!















