

FORTÉ



**MCCORD SQUARE
COMMUNITY SPACE
AUDIO/VISUAL SYSTEM**

FEATURES AND CAPABILITIES

- 86" wall-mounted display
- 86" portable display
- 4 loudspeakers
- 2 wireless microphones
- Touch screen control panel
- Bluetooth audio receiver
- HDMI input
- Wireless screen sharing

The audio/visual system is capable of sharing content to both screens simultaneously. Content can be shared via an HDMI cable or wirelessly.

Control of the systems volume and video sources is provided through a custom-designed touch panel interface.

The audio system is configurable to utilize all four speakers, or mute either the upper or lower section speakers, providing flexibility on the needs of the event within the space.

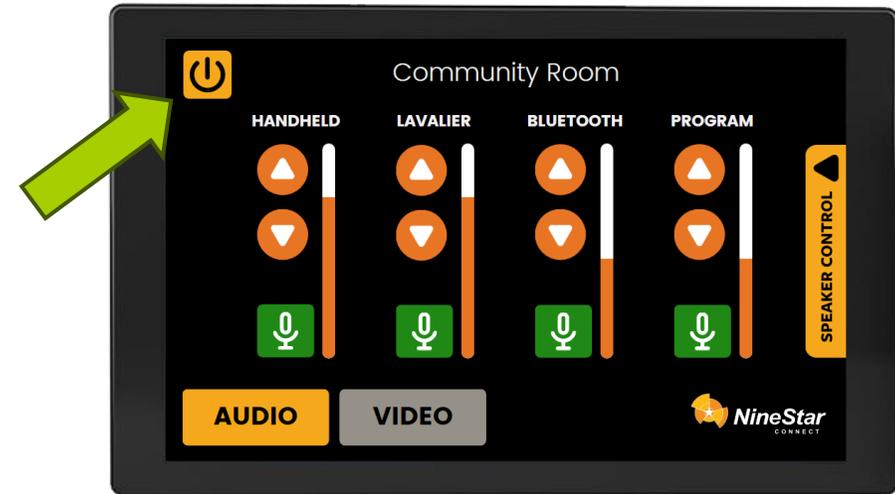
Bluetooth audio provides a convenient way to share audio content.

In the event the system is accidentally left on after use, an automatic shut down feature will turn the system off at midnight.

POWERING THE SYSTEM ON/OFF



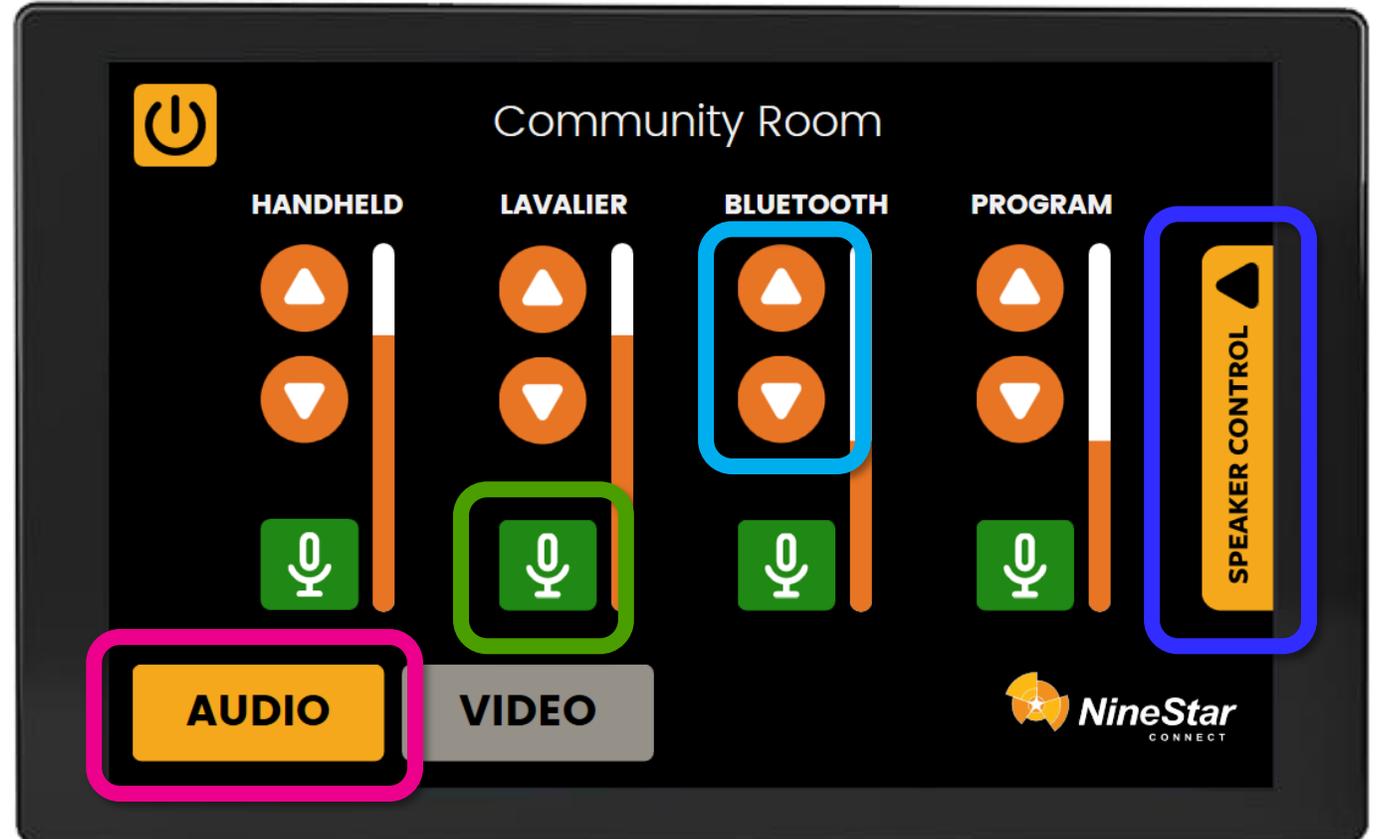
When the system is OFF, simply tap the screen to turn the system on.



When the system is ON, tap the power icon in the upper left of the screen, then tap "YES" to confirm.

CONTROLLING AUDIO LEVELS

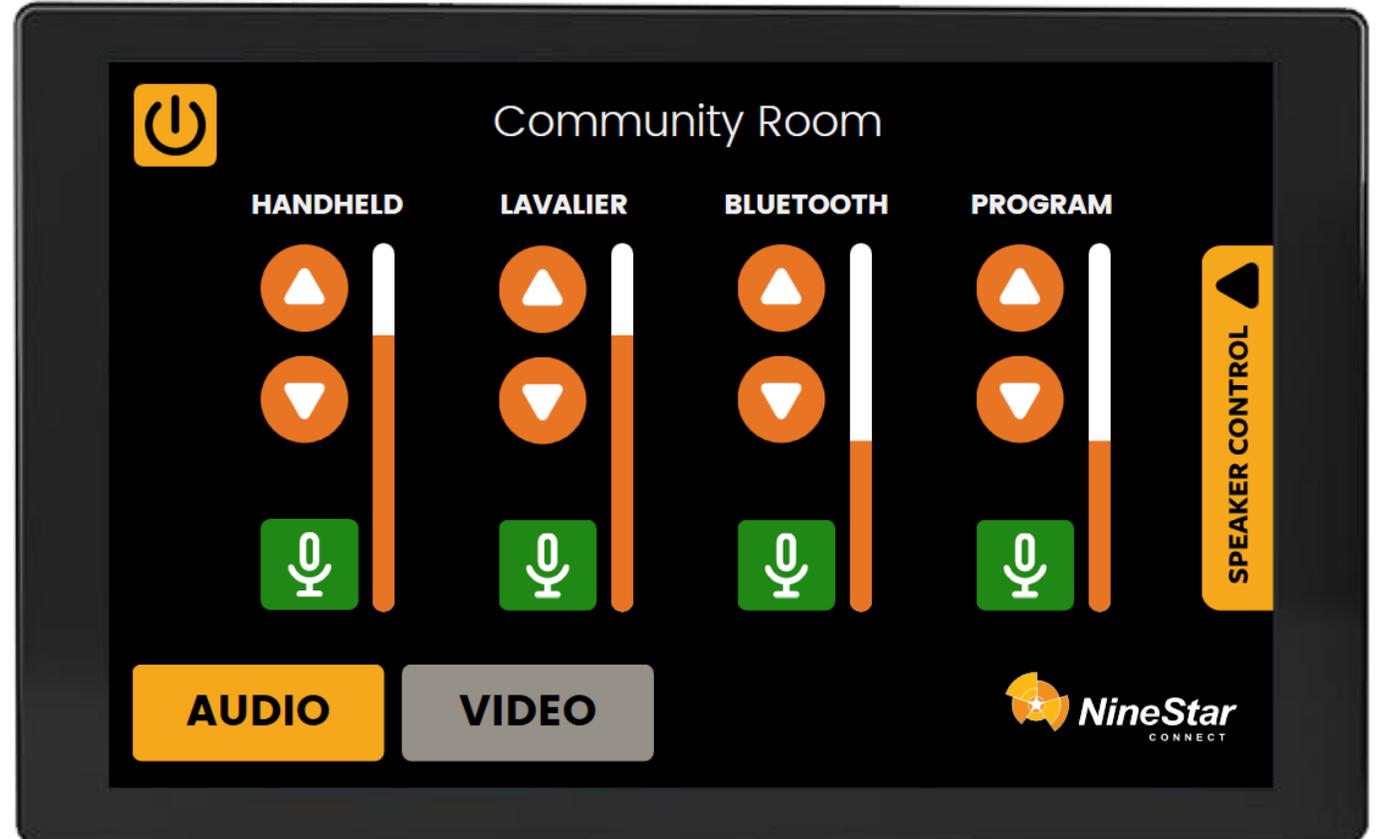
- Tapping the **"Audio"** button will display the volume controls.
- For each audio channel, tap or press and hold the **up/down buttons** to control the volume level.
- Tap the **green microphone button** to mute/unmute the channel.
- Tap **"Speaker Control"** to open the speaker configuration screen.



Note: all volume levels and mutes will reset to their default values when the system is powered off.

AUDIO CHANNELS

- The “**Handheld**” channel controls the handheld wireless microphone.
- The “**Lavalier**” channel controls the lavalier wireless microphone.
- The “**Bluetooth**” channel controls the audio from the Bluetooth device.
- The “**Program**” channel controls audio from a device sharing wirelessly or via the HDMI wall plate.



USING THE MICROPHONES

- Remove the microphone and/or body pack from the charging dock will automatically turn the microphone on.
- Pressing the **mute button** on the microphone or bodypack will mute/unmute the microphone.
- A red **indicator light** indicates the mic is muted. Green indicates it is unmuted.
- A light flashing between red and green indicates the mic is connecting to the system.
- Return the microphones to the charging station after each use.



CONNECTING TO BLUETOOTH

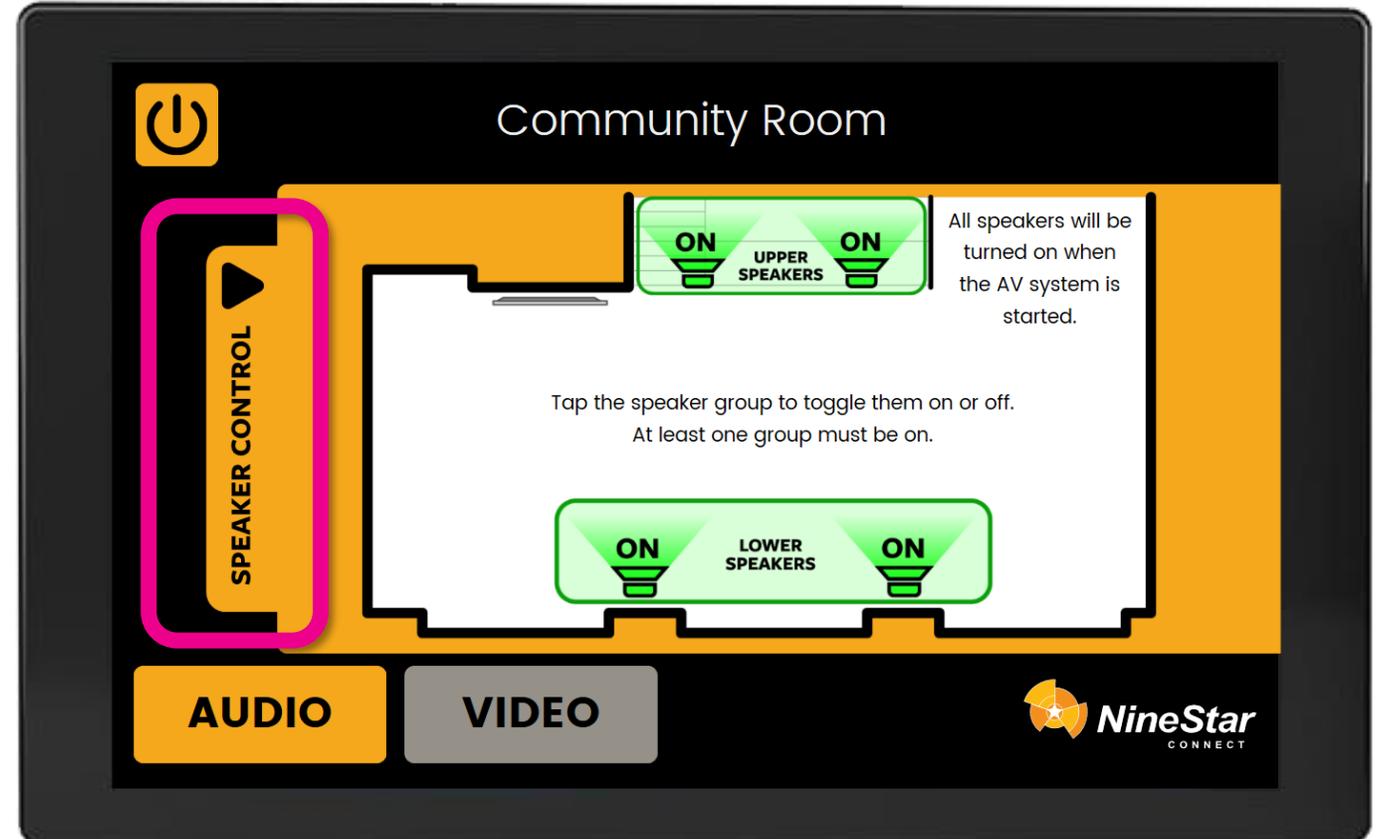
- To connect audio via Bluetooth, press the **“Pair” button**.
- When the light begins flashing, open the Bluetooth settings on your device and pair with the **“Ninestar Bluetooth”**.
- Audio from the paired devices will be played over the speakers and volume control for Bluetooth is available on the **“Audio”** screen.



Caution: to prevent damage to the system due to sudden and excessive volume levels, it is recommended that the connecting device's volume be set to a lower level before connecting, then slowly turn the volume up to the desired level.

SPEAKER CONFIGURATION

- The upper and lower section speaker groups can be muted as needed.
- Tap the speaker you need to mute to toggle it on or off.
- At least one speaker group must always be on.
- Tap the **“Speaker Control”** tab to close the speaker configuration screen.



Note: all speakers will be turned on by default when the system is powered on.

VIDEO SOURCES

- Tapping the **"Video"** button will display the source selection screen.
- To share wirelessly, tap the **"WIRELESS SHARING"** button and following the instructions on the main display.
- To share via the HDMI, plug a device into the wall plate using an HDMI cable and tap the **"HDMI WALLPLATE"** button.
- Shared video and audio content can be temporarily muted by tapping the **"Mute Content"** button. Tap the button again to resume sharing.



Caution: to prevent damage to the system due to sudden and excessive volume levels, it is recommended that the connecting device's volume be set to a lower level before connecting, then slowly turn the volume up to the desired level.

TROUBLESHOOTING

System is on and computer HDMI is plugged into the wall but no content is being displayed:

- Confirm that "HDMI WALLPLATE" has been selected in the "Video" screen.
- Confirm the HDMI cable is good by trying another cable.
- Confirm that the computer or device's display is being "mirrored" and not "extended".

System is on and video is shared but no audio can be heard:

- Confirm the computer or device's volume is turned up and not muted.
- Confirm the "Program" channel on the "Audio" screen of the touch panel is turned up and not muted.
- Make certain the computer's audio output is set to the "Q-SYS" device. (The method to confirm this will differ based on computer make and OS version.)

Feedback, or "ringing", can be heard when using a microphone:

- When using a lavalier microphone, make certain it is clipped as close to the speaker's mouth as possible.
- Turn down the microphone's volume until the feedback is no longer audible.
- Ask the speaker to avoid walking directly in front of the speakers.



NineStar
CONNECT

Support Phone

317-326-4357

317-326-3131

Support Email

support@myninestar.net

support@ninestarconnect.com

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ourforte.com