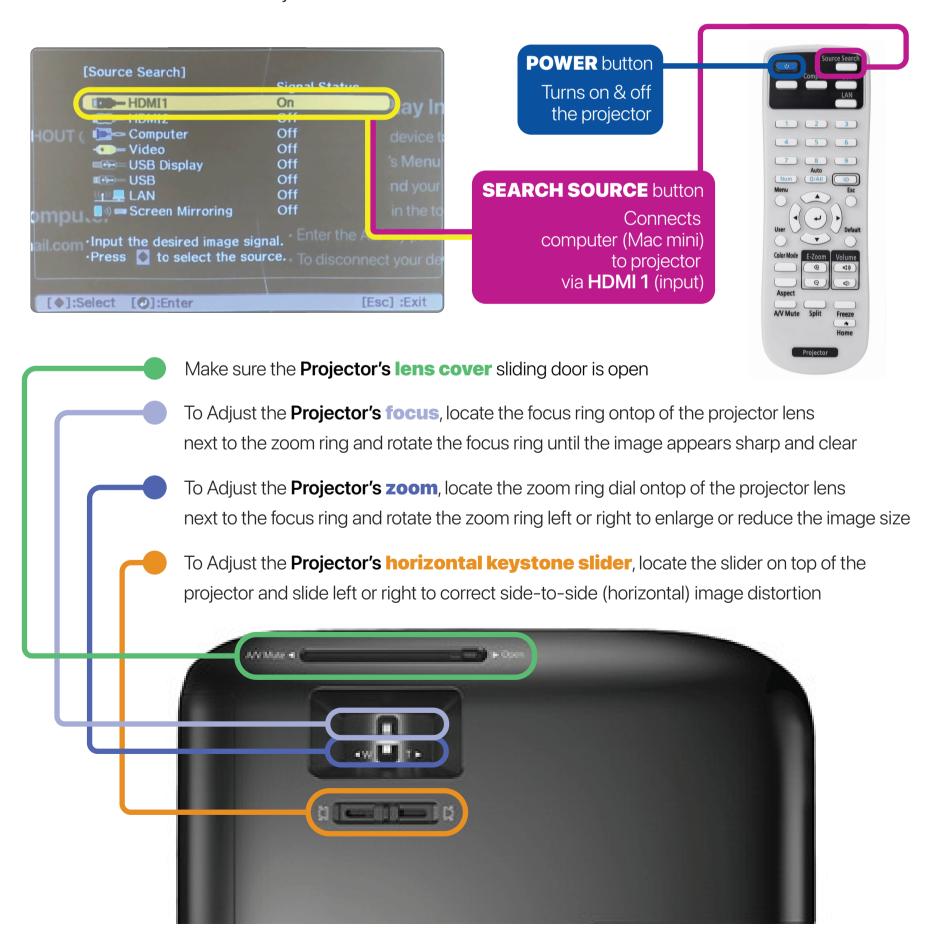
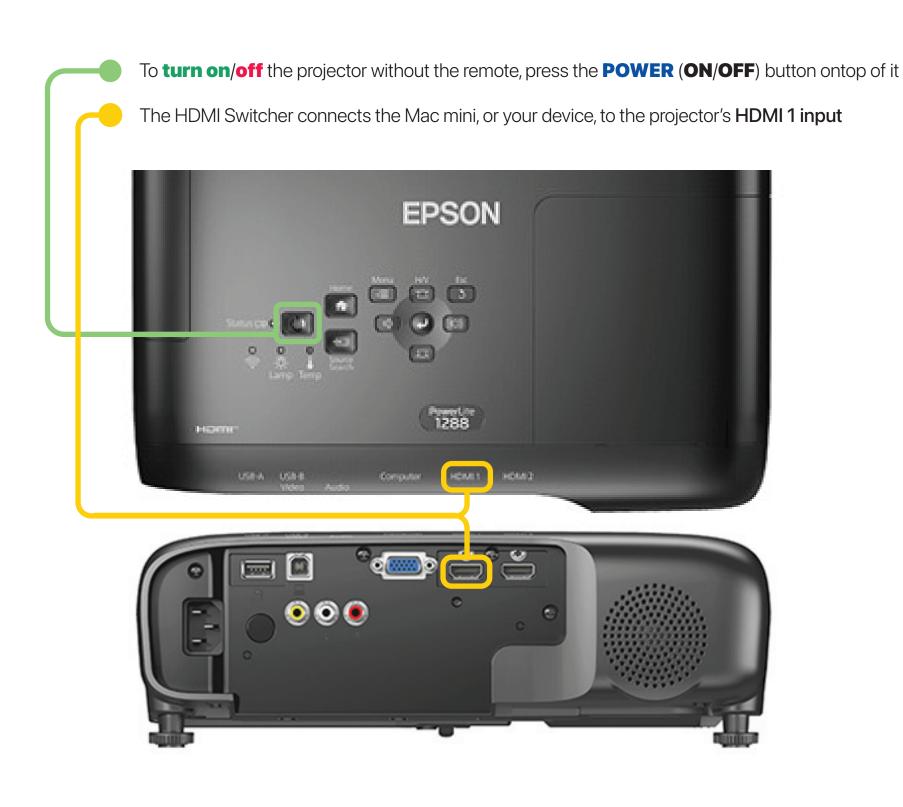
H240 / Textiles Studio | Help Sheet

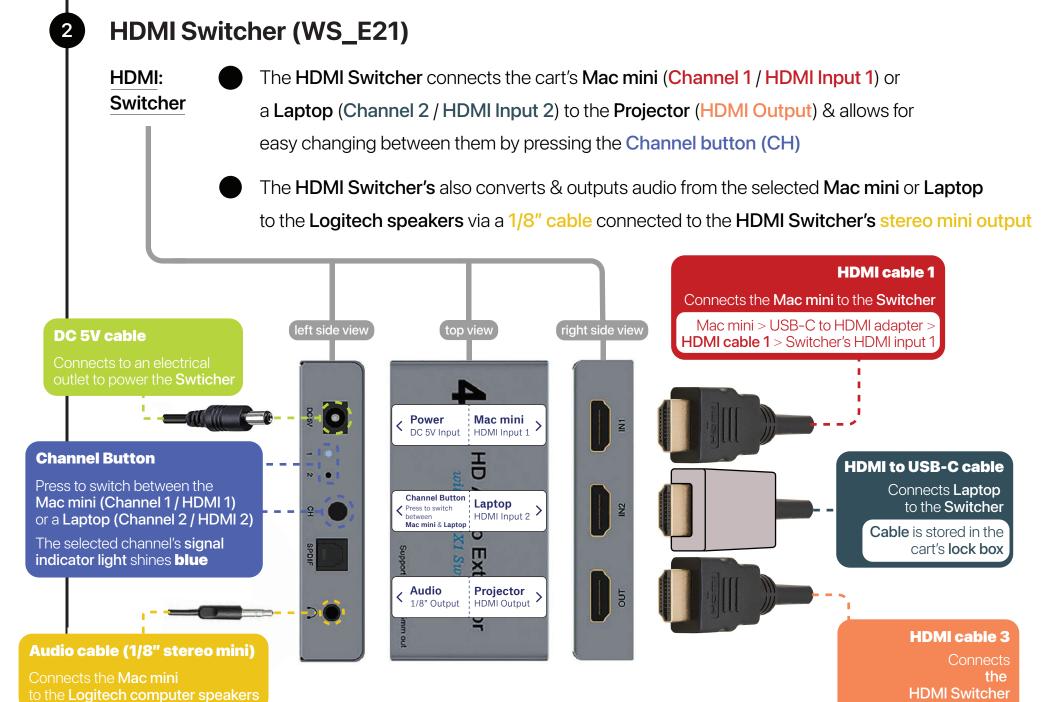
Instructions on how to use the **H240** / **Textiles Studio** cart's computer, a/v equipment, connected cables, etc.

1 PROJECTOR (Epson PowerLite 1288)

- **Projector:** The **projector** is located on the cart's middle shelf with its lens facing the back
 - To turn on the projector, press the POWER (ON/OFF) button of the remote
 - To turn off the projector, press the POWER (ON/OFF) button of the remote
 - Please remember to **turn off** the projector after your presentation
 - It's best to point the remote at the projector directly when turning the projector ON/OFF
 - If needed, press the remote's **SOURCE SEARCH** button to prompt the projector to automatically find & connect to the Mac mini via **HDMI 1**







to the

Projector's HDMI input 1

Speakers | Logitech Computer Speakers

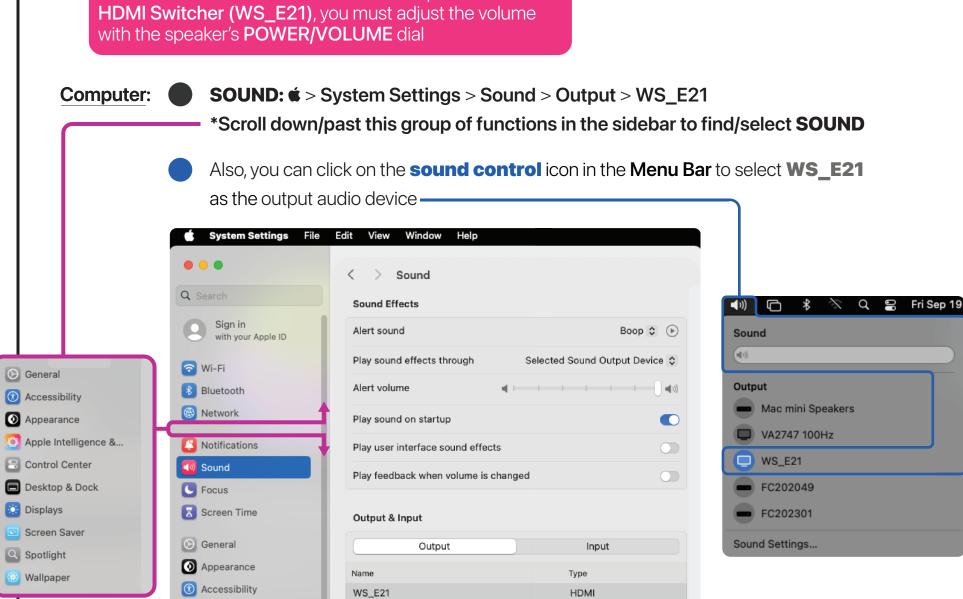
Speakers: When the Logitech Speakers are turned off the POWER LED Indicator is blank

- To **turn on** the **Logitech Speakers**, turn the **POWER/VOLUME** dial on the right speaker all of the way clockwise (the **LED Indicator** turns **on**) and set them to the desired volume
- Please note, the **Logitech Speakers** are powered via a **Power Adapter** & connects to the **HDMI Switcher's** (WS_E21) **Headphone output** via 1/8" stereo mini audio cable –



POWER/VOLUME dial

Turn the **POWER/VOLUME dial** all of way clockwise to **turn on** the speakers and set them to the desired volume Please note that because the sound is output from the **HDMI Switcher (WS_E21)**, you must adjust the volume with the speaker's **POWER/VOLUME** dial



HDMI

USB

Built-in

VA2747 100Hz

Yeti Stereo Microphone

Mac mini Speakers

Control Center

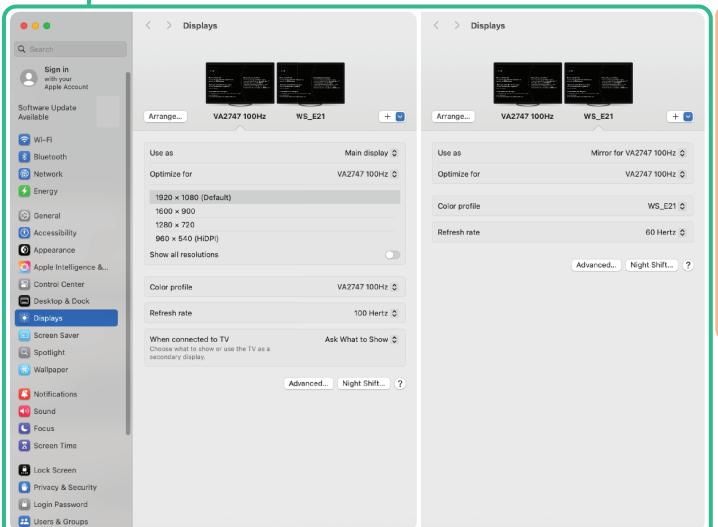
Siri & Spotlight

Privacy & Security

System Settings | Mac mini (computer)

<u>Check:</u> VIDEO: **ⓒ** > System Settings > Display > VA2747 100Hz (Mirror/Optimize for VA2747)

Menu Bar: ☐ Screen Mirroring > Mirror to > VA2747 100Hz (Mirror/Optimize for VA2747)



Screen Mirroring

Mirror or Extend to:

VA2747 100Hz

Currently Mirroring

Friday Createring

Mirroring

Mirroring

Friday Createring

Mirroring

Change

Stop Mirroring

Change

Stop Mirroring

Change

Stop Mirroring

A206

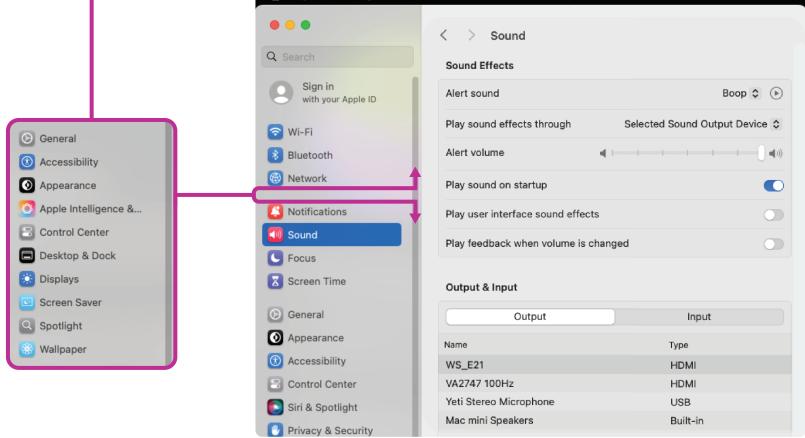
Samsung CU7000 55

Show More

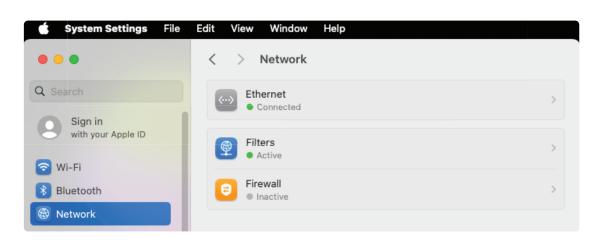
Display Settings...

SOUND: € > System Settings > Sound > Output > WS_E21

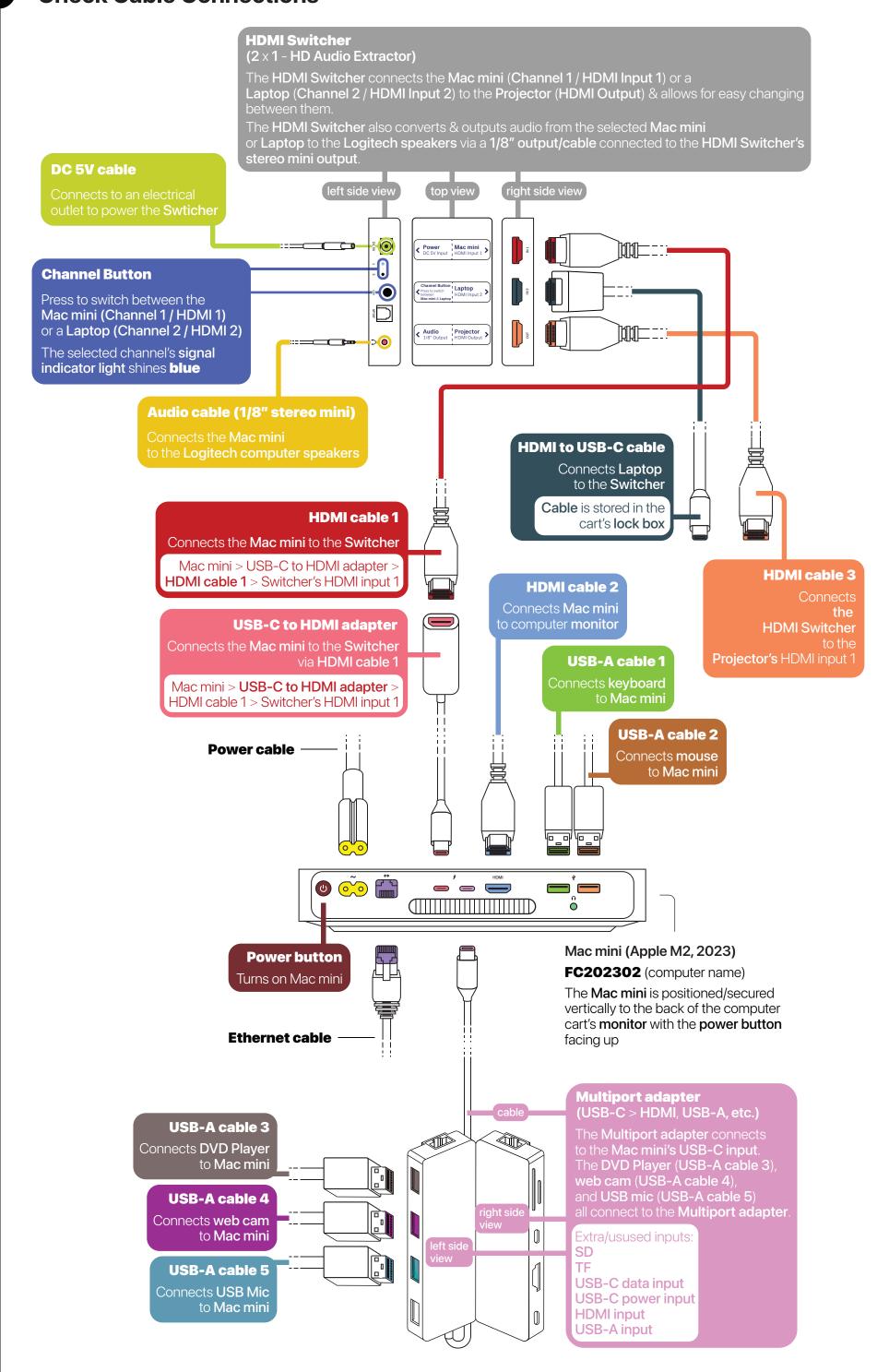
*Scroll down/past this group of functions in the sidebar to find/select **SOUND**System Settings File Edit View Window Help



INTERNET: **★** > System Settings > Network > Ethernet (Connected)



Check Cable Connections

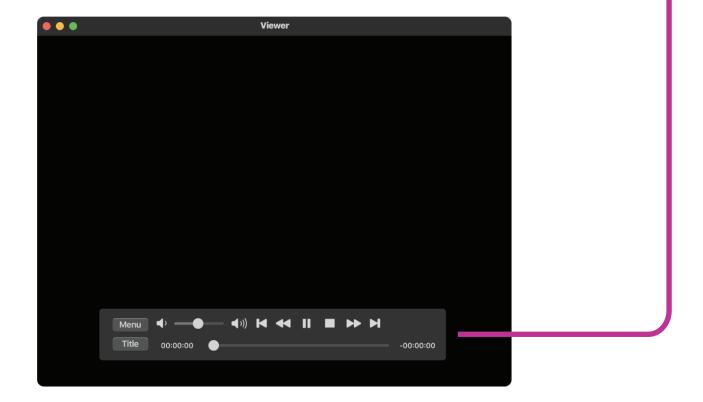


6 External DVD Player

- The External DVD Player is installed vertically on the side of the Mac mini (computer) and connects to it via USB-A cable (see 3 Check Cable Connections)
- To **open** the **External DVD Player's Disc Tray**, press the **EJECT** button
 - When the Disc Tray opens (pops out), carefully place the DVD disc onto it
 - After placing the DVD disc onto the Disc Tray, close the External DVD Player by gently pushing the Disc Tray back into the device



- The **External DVD Player** will load the DVD and automatically open the "Viewer" window of **DVD Player**, a software application on the Mac mini
 - If the DVD disc doesn't play automatically, press the Space bar after the disc is recognized
 - Move the pointer anywhere over the "Viewer" window to show the playback controls ~ e.g. click play button to start the DVD's video, click menu button to access the DVD's menu, etc.
 - When finished watching the DVD, close DVD Player and move the DVD's icon on the desktop into the trash to eject the disc from the External DVD Player



- To manually eject and retrieve the DVD disc from the **External DVD Player**, press the **EJECT** button to **open** the **Disc Tray**
 - When the **Disc Tray** opens (pops out), carefully remove the DVD disc
 - After removing the DVD disc from the Disc Tray, close the
 External DVD Player by gently pushing the Disc Tray back into the device

Video Conferencing | Equipment & Software

The **Logitech Web Cam** & **Blue Yeti USB Min** is equipment to assist in streamlining collaboration for online classes, presentations, and meetings.

They both connect to the computer's USB Hub (installed on the monitor stand) via USB-A cables.

Logitech: Webcam

Camera (Carl Zeiss® autofocus HD 1080p lens)

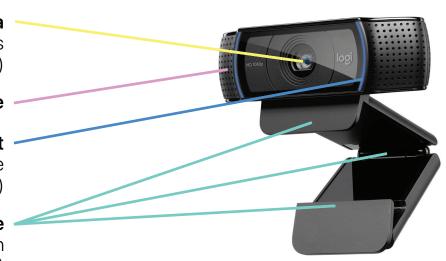
Microphone

Activity light

(indicates when the camera is active)

Flexible clip/base

(allows webcam to attach to a variety of surfaces, such as a monitor)



Blue Yeti: USB Mic

Microphone

(Three-Capsule Array)

Microphone Gain Dial

(Controls the mic's sensitivity)

Pickup Pattern Switch

(Controls the mic's directionality ~ use **omnidirectional O** mode for classes)

Desktop Stand

(adjustable dials ~ loosen to tilt mic)



Mic Mute

(Button flashes red when the mic is muted. When the mic is active (not muted), the light stays solid red.)

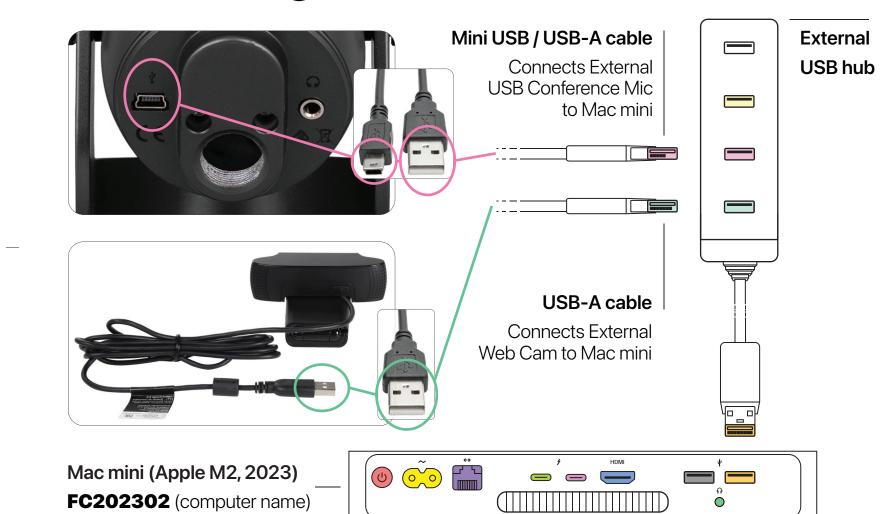
Headphone Volume (Knob controls the loudness through the built-in headphone jack)

Cables:

The cable connections for the Logitech Web Cam & Blue Yeti USB Mic are as follows

The **Logitech Web Cam** & **Blue Yeti USB Mic** both connect to the Mac mini's (computer) USB Hub via USB-A cables

See 3 Cable Connections Diagram & diagram below



Virtual: Meetings

- - Using the Logitech Web Cam & Blue Yeti USB Mic for Teams video conference meetings
 - Launch your Teams meeting by clicking Meet Now
 - Choose the following video & audio settings in your Teams meeting in conjunction with H240's Web Cam, USB Mic and Computer Speakers
 - Video/Camera: HD Pro Webcam C920 | Mic: Yeti Stereo Microphone
 Speaker: WS_E21 (HDMI)

