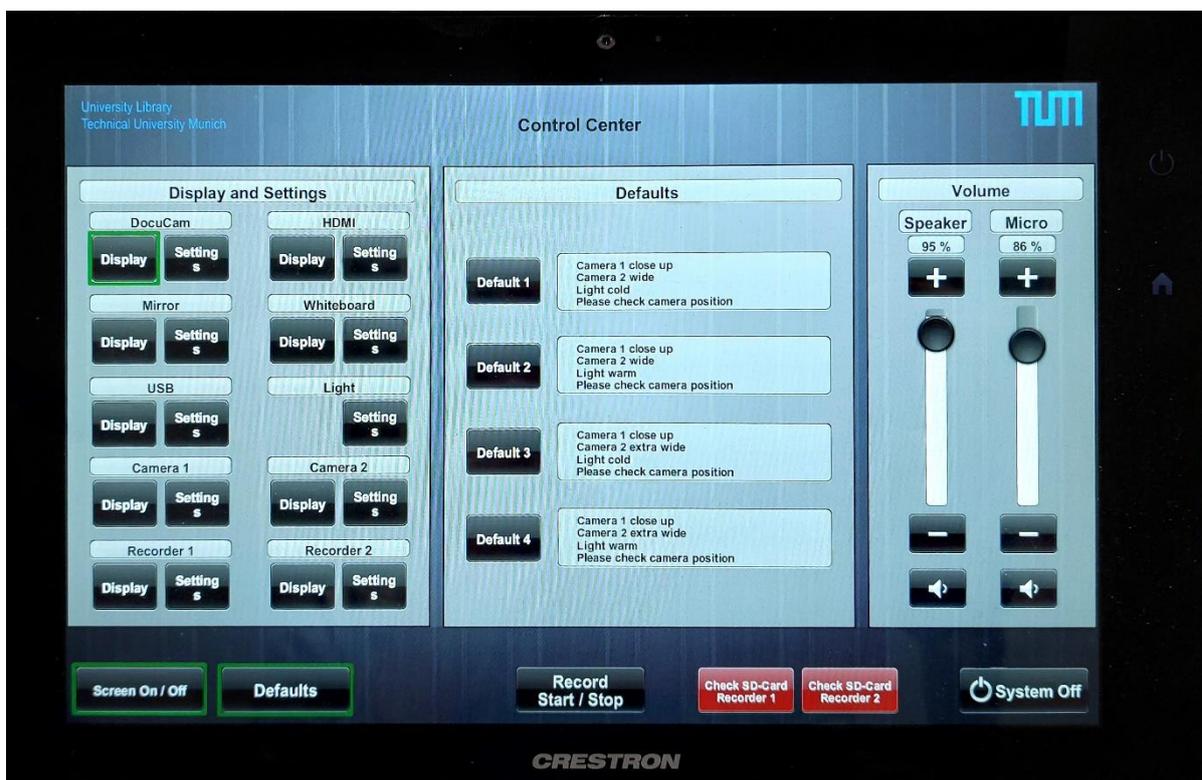
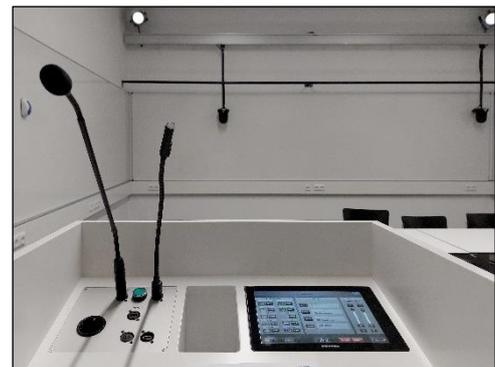


Quick Start Guide Presentation Lab

Starting the System

- To start the system, tap once on the tablet screen on the desk to wake it up from standby mode.
- Then press **Start**.
- To display an image on the whiteboard, the **Screen On/Off** and the **Display** button below the selected device (DocuCam, HDMI, Mirror, Whiteboard, ...) must both have a **green** frame.



Sharing your notebook screen via HDMI or via WiFi

1. Via HDMI cable

- Connect the HDMI cable to your notebook.
- Tap the **Display button** below **HDMI** on the control center (tablet).

2. Via WiFi

- Tap the **Display button** under the **Mirror tab** on the console. Connect to WLAN Cynap-01082909 (PW: Password).
 - **Windows:** execute <https://wolfvision.com/en/support/vsolution-cast/vSolutionCast.exe> and select Cynap-01082909.
 - **iOS:** select Cynap-01082909 via the control center under **Screen Synchronization**.
 - **Android:** Look for the **Screen Cast button** in the **Notification Panel**. Select Cynap-01082909.

Microphones & Volume control

1. Microphones

- **Gooseneck microphone:** Is permanently installed and immediately active after turning on the system.
- **Headset and handheld microphone:** are located in the equipment case and must be switched on directly at the microphone. The connection is made automatically.

2. Volume Control

- The microphones and the speakers in the room can be adjusted in the **Volume** column (right).
- **Slider:** Adjust the volume as required.
- **Microphone and Speaker Buttons:** Switch the **microphone** and/or **speakers** on or off.

3. Note

- When using the microphones from the case, the speakers should be muted to avoid interference. The volume control adjusts all active microphones.

Displaying files from USB stick

- Insert the USB stick into the console and tap the **Display button** under the **USB tab**.
- On the whiteboard, look for the **Files folder** and select the **USB stick**. Choose desired file.

Displaying the drawing area on the whiteboard

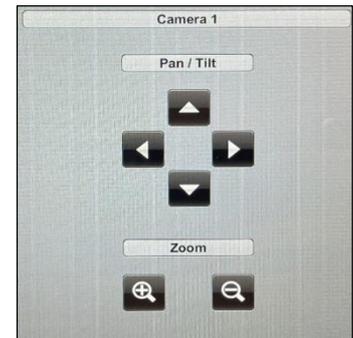
- Tap the **Display button** below the **Whiteboard tab** on the control center.
- For detailed instructions on the drawing area, please scan the QR code.



Youtube:
[How to use the new whiteboard function on WolfVision Cynap systems](#)
WolfVision

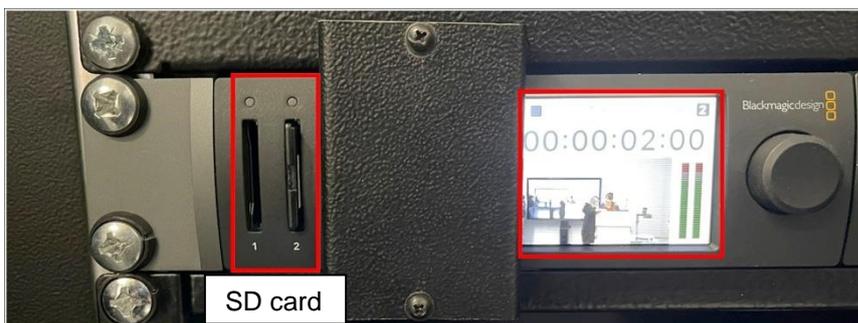
Displaying and adjusting camera 1 or 2

- Tap the **Display button** under the **Camera 1 / Camera 2 tab** on the control center.
- The camera controls are now displayed in the middle column:
 - The camera can be rotated or tilted with **Pan/Tilt**.
 - The two **zoom buttons** can be used to zoom in or out.



Recording your Presentation

- If you want to record your presentation (video and sound), an SD card must be inserted in one of the four slots in the rack (black cabinet next to the door).
- SD cards can be borrowed from the circulation desk
- The recording can be started or stopped using the **control center's Record Start/Stop button**.
- While recording, the **Record Start/Stop button** has a green frame.
- The small screen in the rack shows what is being recorded and how long the recording has been running (see image below).



Reviewing your recording

- To play back the recording, select **Recorder** under the **Display & Settings tab**.
- Play the recording using the **Play button** in the middle of the tablet.

Document Camera

- Press the round green **Ein/Aus button** on the control center.
Switch on the DocuCam by pressing the **green Power button** (press hard).
- Select the **DocuCam tab** on the control center and tap the **Display button**.



Additional features

1. Preset Light and Camera Settings

- There are already four preset scenes that control the light and the cameras (see the middle column on the control center).

2. Light control

- When the system is switched on, the light goes on, too.
- For custom adjustment:
 - Tap **Settings** under the **Light tab** on the control center.
 - Use the sliders to adjust the **color and brightness** of the lights as desired – the left sliders control the left lamp, and the right sliders control the right lamp.
 - To switch off the lights individually, press the buttons with the **light bulbs**.



3. Setting the whiteboard height

- To adjust the height of the screen, use the remote control behind the screen on the right. Simply press and hold the **up and down arrow** buttons.



This Quick Start Guide is also available [online](https://mediatum.ub.tum.de/1774244):



<https://mediatum.ub.tum.de/1774244>
Technical Guide Presentation Lab – Englisch