



Audio-Visual System User Guide: Corrosion & Polymer Lab 3rd Floor Engineering Building A

Space overview:

This AV in this lab is separated into two distinct areas. One with five, wall-mounted display screens and another with projection and a handwriting capture board. These two areas operate independently from each other.

The five display screens will mirror the same content when a user device is connected to the HDMI input plate associated with them.

The projector is operated by a wall-mounted control panel.

Projector Control Panel:

The display ON and OFF buttons power the projector on or off. The buttons illuminate to show the status of the projector or flash to indicate that it is warming or cooling. The electric projection screen will lower when the projector is powered on and retract when powered off.

HDMI is the only source available to the projector so should always be selected.

There is no audio system in this lab, just display so the volume dial is non-functional.

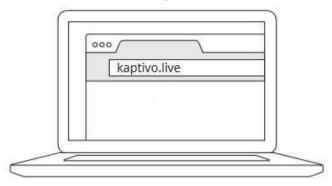


Handwriting Capture system:

This space also features a Kaptivo handwriting capture system. This consists of a camera positioned above a traditional whiteboard and allows for capturing and sharing of any written content, (the whiteboard can also be used in the traditional manner.

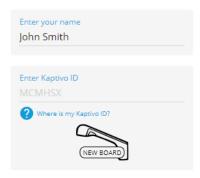
To use the Kaptivo system:

1. Open a web browser on any device and browse to kaptivo.live



2. You will then be prompted to enter your name and a unique Kaptivo ID. The unique ID can be found on the base of the camera, (the camera is mounted above the whiteboard), and will consist of 6 capital letters. Enter these details to continue.





3. Press the button the Kaptivo control pad, (to the side of the whiteboard), when it flashed blue.

Further details can be found at Kaptivo.com

Reporting faults and getting support:

Should you experience a fault with this system, please report to the Media Services Helpdesk via internal extension 52521 or by contacting mediaservices@manchester.ac.uk