

i3 Classroom Screens

- [I3 Screen in the classroom](#)
- [Turn the i3 screen on or off](#)
- [Present wirelessly on an i3 screen](#)
- [Use the Windows 11 OPS module on the i3 screen](#)

I3 Screen in the classroom

Every classroom at ISB is equipped with an i3 ELM 2 interactive screen.

Use the screen to display your MacBook, present wirelessly, use the Windows 11 OPS computer, write on the digital whiteboard, and support classroom activities.

What do you need to do?

Screen basics

- [Turn the i3 screen on or off](#)

Connect your MacBook

- [Connect a MacBook to the i3 screen](#)

Present wirelessly

- [Present wirelessly on an i3 screen](#)

Use Windows 11

- [Use the Windows 11 OPS module on the i3 screen](#)

Quick reminders

- Use only approved ISB cables, adapters, pens, and accessories.
- Select the correct input before troubleshooting the MacBook connection.
- Use a cable or the Windows 11 OPS computer for long videos.
- Save whiteboard work before turning off the screen.

Need help?

ithelpdesk@isb.be

When contacting IT, include the classroom number and explain whether the problem affects the picture, sound, touch, wireless presentation, or Windows OPS computer.

Turn the i3 screen on or off

Turn the screen on

1. Press the screen's power button.
2. Wait for the display to start.
3. Select the required input or home screen.

Turn the screen off

1. Save your work in the whiteboard or any open application.
2. Disconnect your laptop if you no longer need it connected.
3. Long-press the power button.
4. Confirm the shutdown prompt.

Do not unplug the screen while it is running unless IT has instructed you to do so.

If the screen does not respond

- Press the power button once and wait.
- Check whether the power indicator is lit.
- Contact IT if the screen still does not start.
- If the screen is on, but unresponsive:
 - Long-press the power button. Confirm the shutdown prompt.
 - Contact IT if the screen still does not respond.

Present wirelessly on an i3 screen

You can share your MacBook screen wirelessly to an i3 ELM 2 classroom screen using **i3 AllSync** or Apple's built-in **Screen Mirroring**.

Before you start

- Turn on the i3 screen.
- Make sure that your MacBook is connected to the ISB network. The classroom screen should be connected to Touchscreen.
- Make sure the screen is showing the AllSync presentation screen.
- Do not share confidential information with the wrong classroom display.

Start sharing

1. On the i3 screen, open the **Present** or **AllSync** tile.
2. On your MacBook, open **Control Center** from the menu bar.
3. Select **Screen Mirroring**.
4. Select the classroom i3 screen.
5. Enter the four-digit PIN shown on the i3 screen, if requested.
6. Your MacBook screen should now appear on the i3 screen.

Stop sharing

1. Open **Control Center** on your MacBook.
2. Select **Screen Mirroring**.
3. Select **Stop Screen Mirroring**.

If it does not work

- Confirm that the AllSync presentation screen is open.
- Check the PIN carefully.
- Turn Screen Mirroring off and on again.
- Restart the AllSync app.
- Contact IT and include the classroom number and MacBook name.

Important

Wireless presentation is best for slides, documents, and short demonstrations. For long videos, use a cable or the Windows module/input.

Use the Windows 11 OPS module on the i3 screen

All i3 classroom screens include a built-in Windows 11 computer called an **OPS module**. Use it when you need Windows-only software or a Windows classroom workflow.

Switch to the Windows 11 OPS module

1. Turn on the i3 screen.
2. Open the screen's **Home**, **Input**, or **Source** menu.
3. Select **OPS**, **PC**, or **Windows**.
4. Wait for Windows 11 to start.
5. Sign in using the account provided by ISB.

The exact input name may vary between classrooms.

Switch back to the i3 home screen

1. Save your work in Windows.
2. Open the i3 **Home**, **Input**, or **Source** menu.
3. Select the i3 home screen or Android/i3CONNECT Studio input.

Shut down Windows correctly

1. Select the **Start** button in Windows.
2. Select **Power**.
3. Select **Shut down**.
4. Wait until Windows has fully shut down.
5. Turn off the i3 screen if you are finished.

Do not switch off the screen while Windows is updating or shutting down.

If the OPS module does not appear

- Check that the i3 screen is turned on.
- Open the Input or Source menu again.
- Wait a few moments for the OPS module to start.
- Restart the screen.
- Contact ISB IT if OPS, PC, or Windows is not listed.

If Windows has no network connection

- Click on the wireless or the globe symbol next to the time, in the lower-right corner, and select the ISB network from the list.
- If it doesn't connect, please contact IT and provide the classroom number.