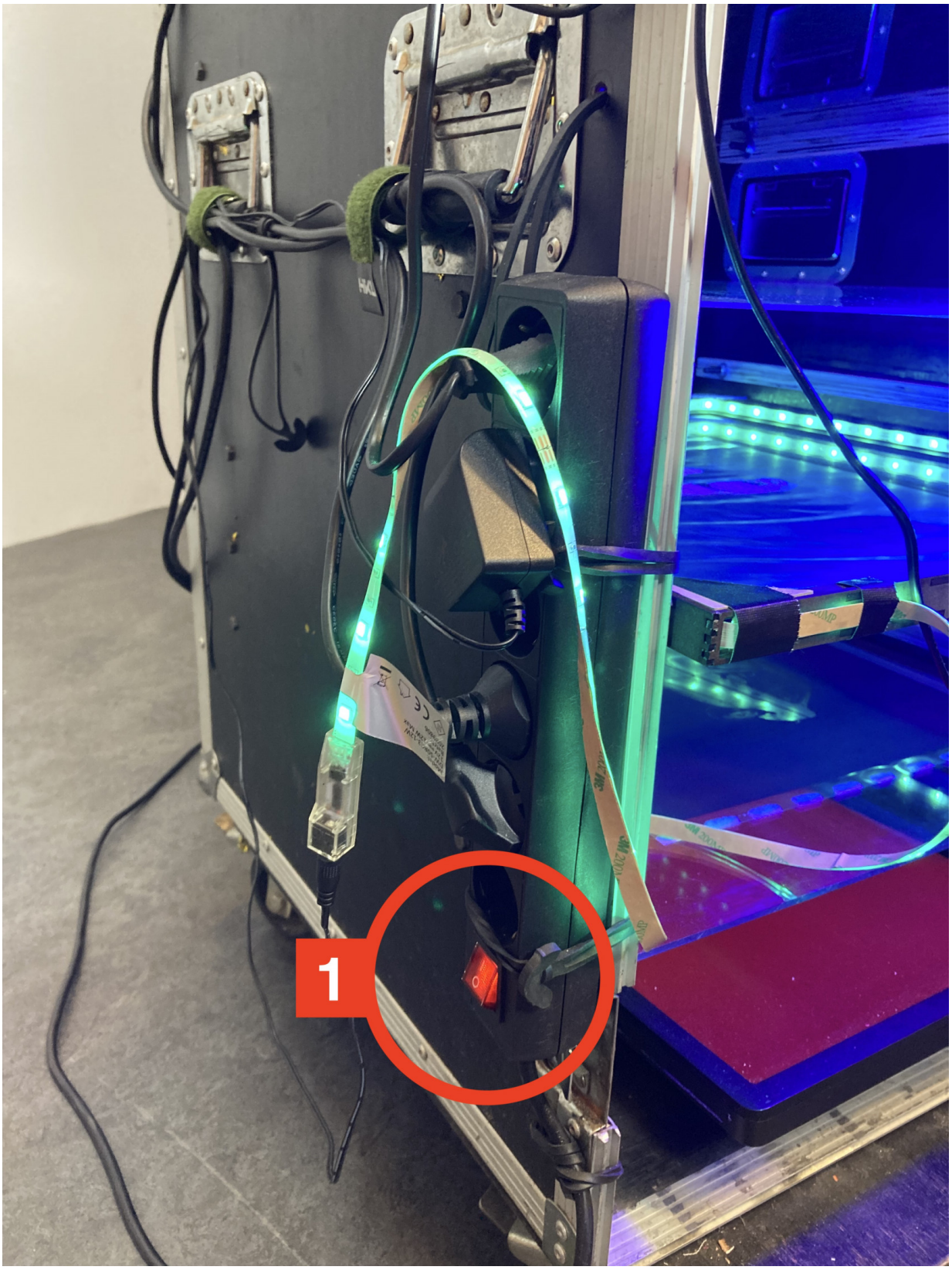
Instruction on how to start and use the multiplane cabinet



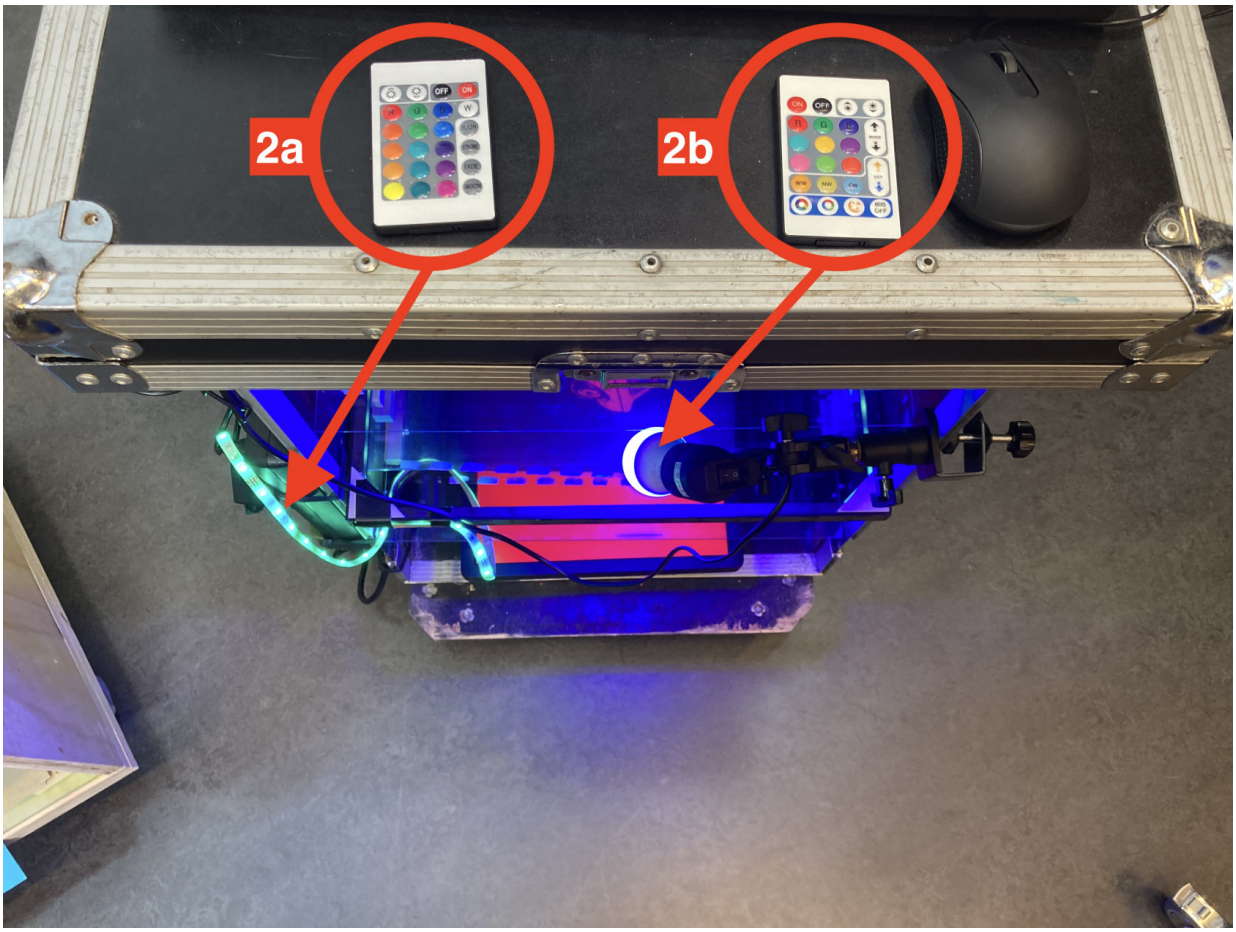
1 Powering up

Connect the power strip power cord of the cabinet to a power point and switch on the power strip



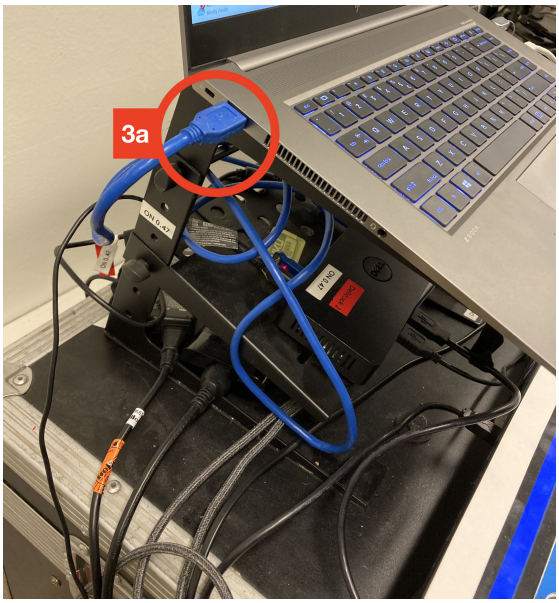
2 Led light

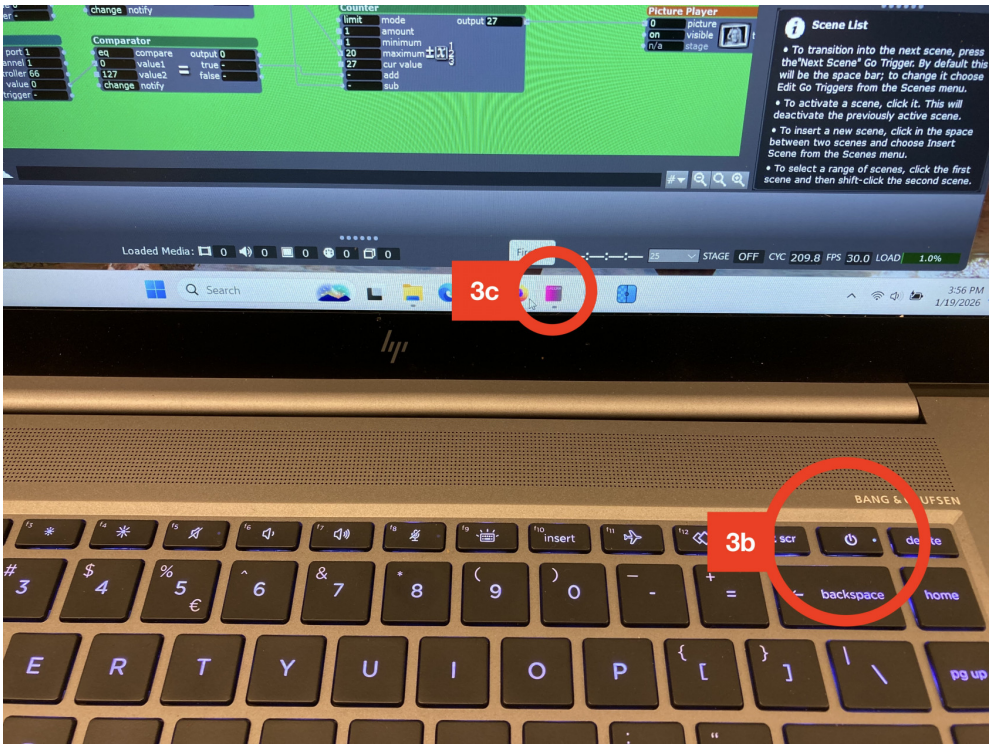
Turn on the LED strip (2a) and LED lamp (2b) with the corresponding remote controls



3 start up computer and run software

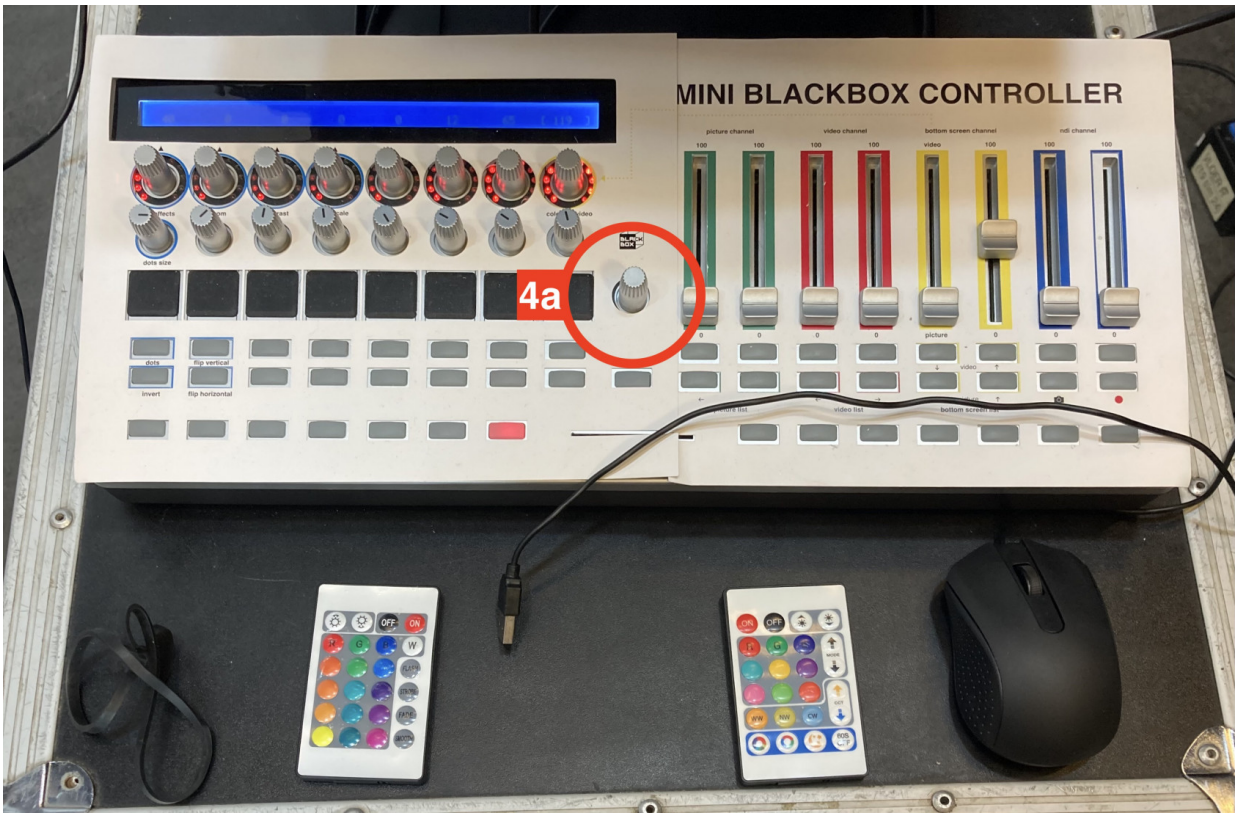
Plug in the blue USB cable before starting up the computer (3a). Start up the computer (3b) and log in (see usrnm & ww computer), and start up the Isadora software (3c)





4 Load controller preset

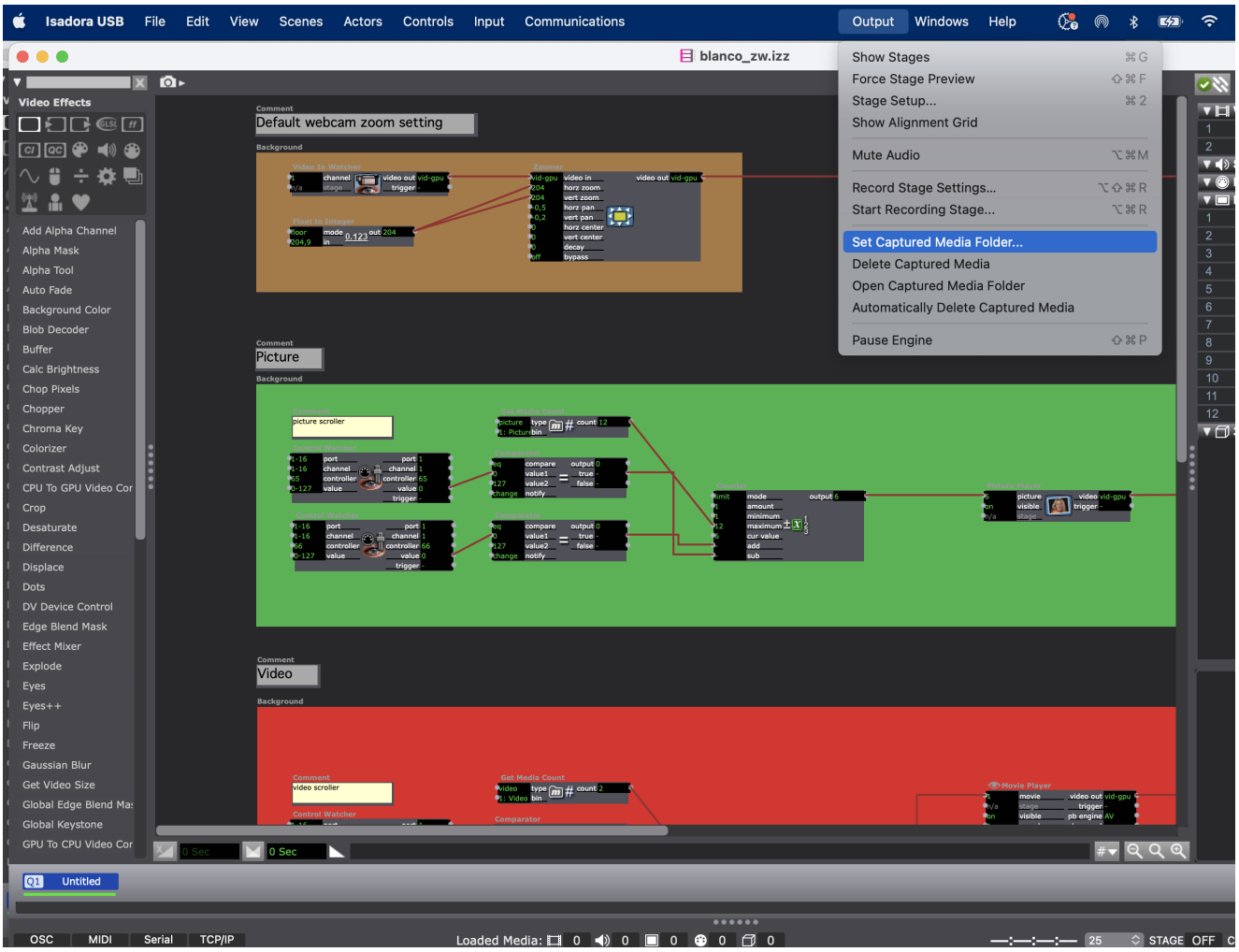
On the Midi controller press the “preset” button (4a) and select the template ON047 (see controller display). Mostly it is the default setting.



5 Open and create file

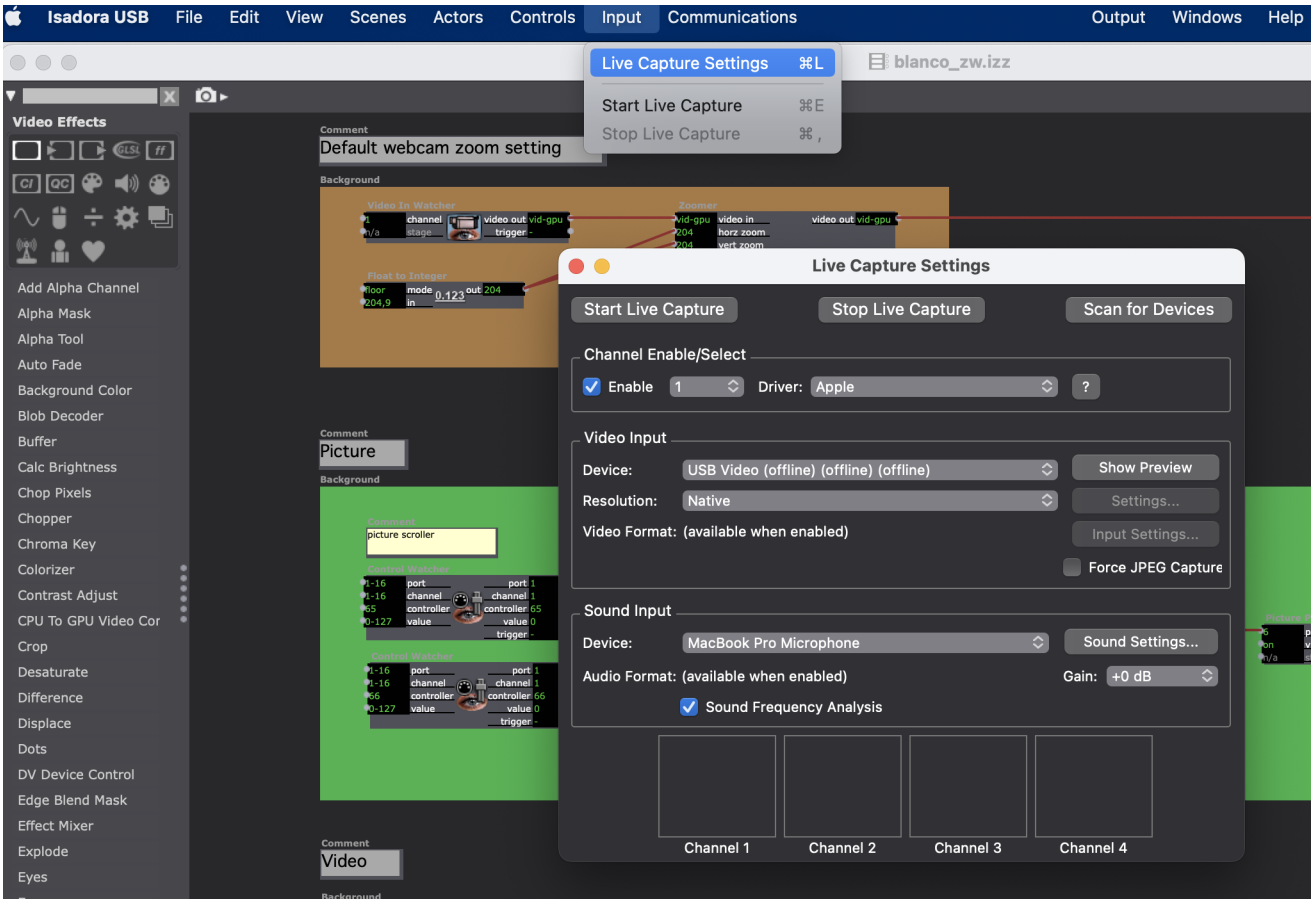
Double click on the Isadora file “Multiplane_template”, or open through it through the file menubar. Click away all notifications.

- 5a save this file in a newly created personal file and folder
- 5b select the folder via the menu “output” and “set captured media folder”



6 Select camera

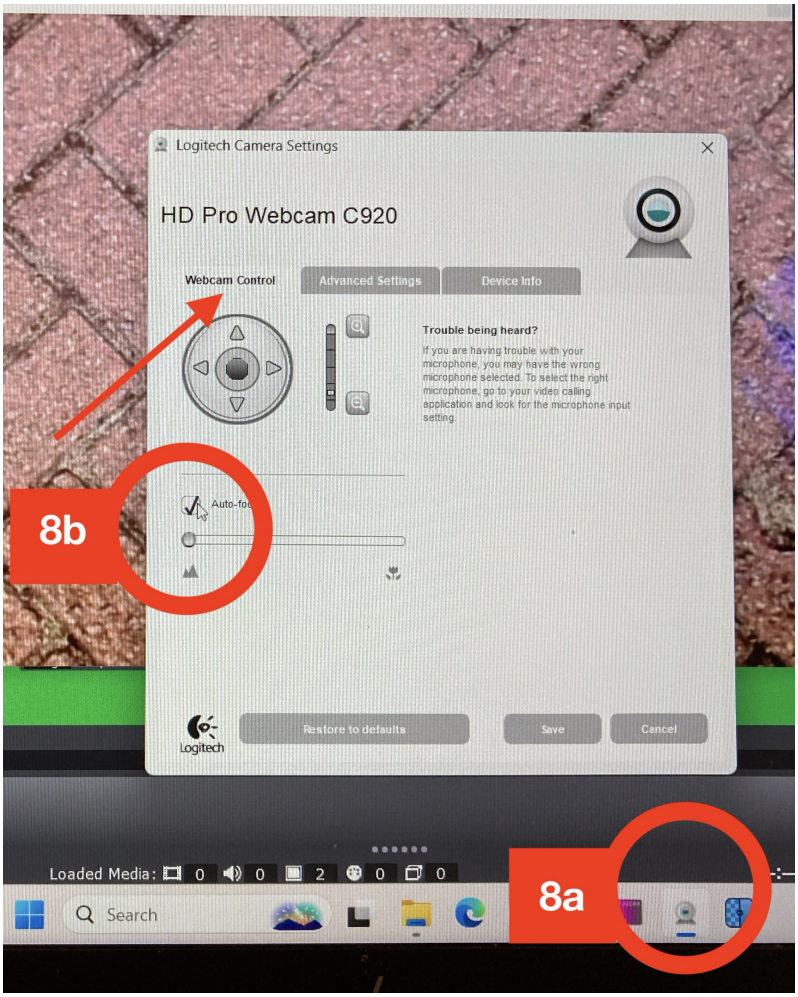
Go to “input” in the menu bar and click “start live capture”, and select the Logitech C920 webcam in the video/ device dropdown menu

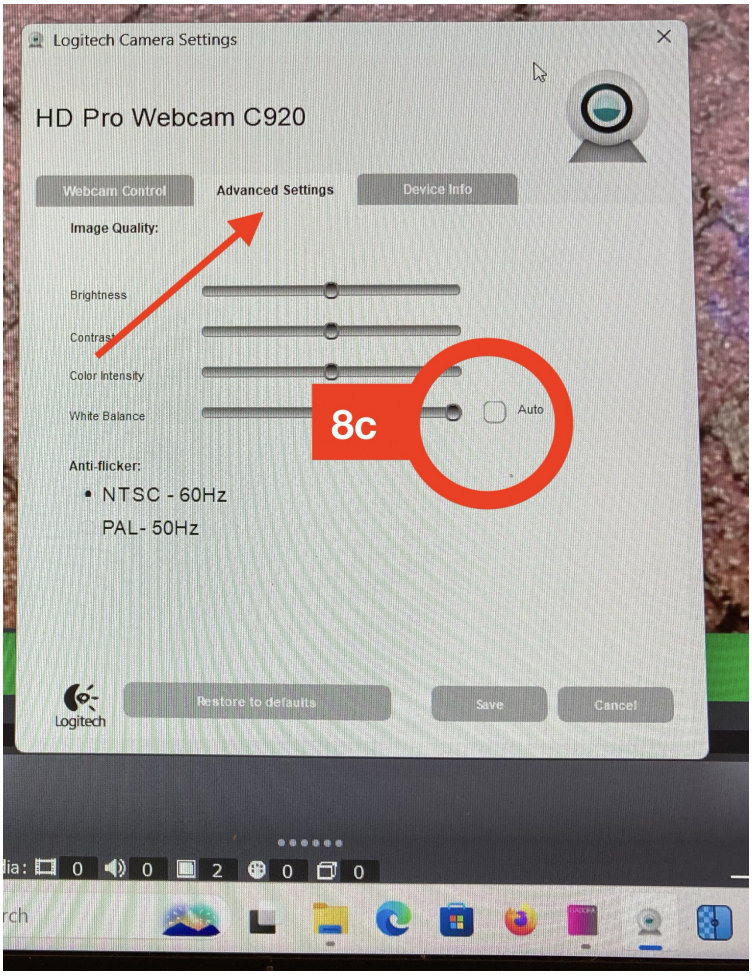


7 Fill the screens

Go to “Output” in the menu bar and click twice on “Force stage preview” (or shift + command + F)

8 Controlling the Logitech webcam

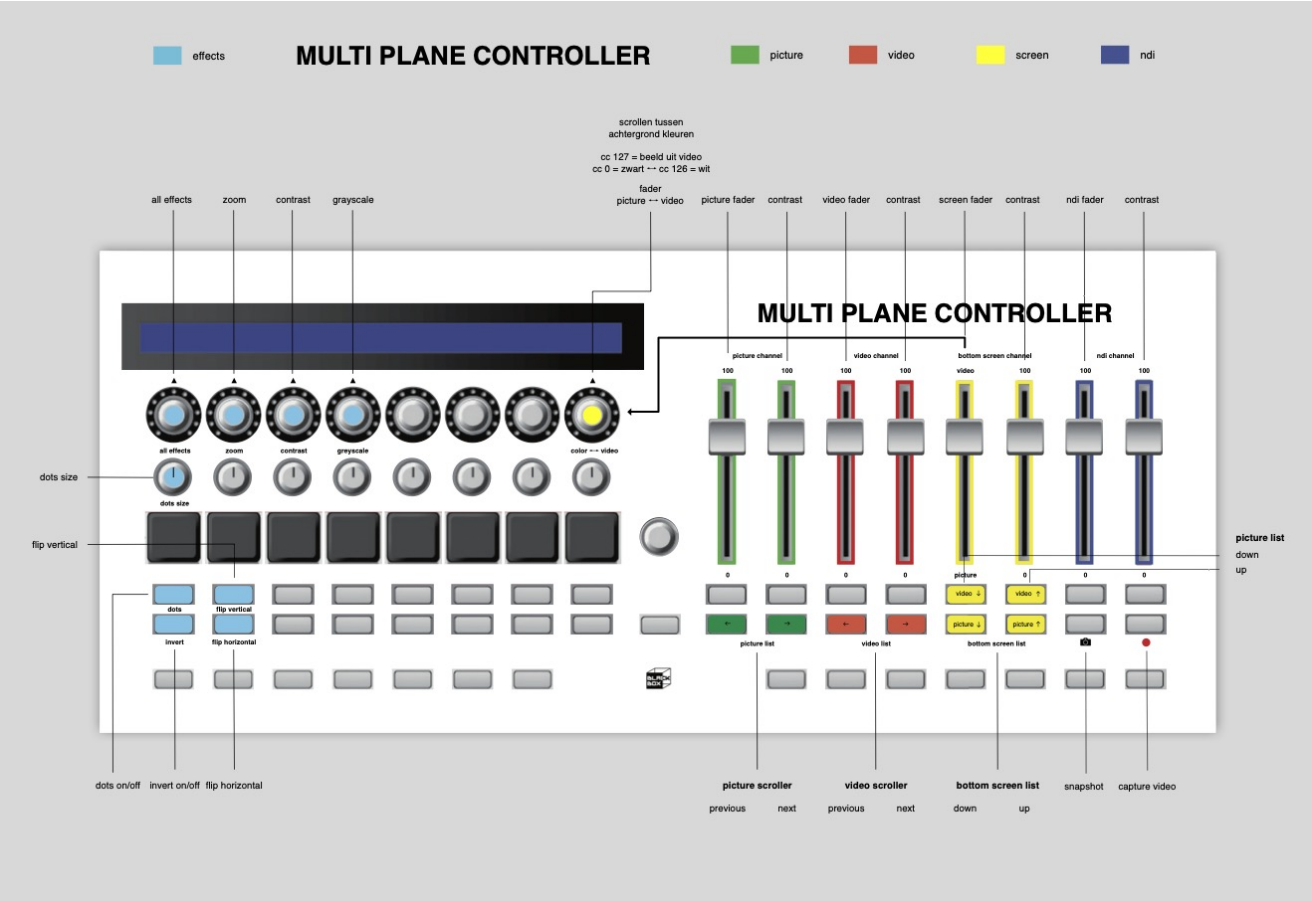

Logitech Camera Settings
HD Pro Webcam C920
Webcam Control
Advanced Settings
Device Info
Trouble being heard?
If you are having trouble with your microphone, you may have the wrong microphone selected. To select the right microphone, go to your video calling application and look for the microphone input setting.
Restore to defaults
Save
Cancel
Logitech
8b
8a
Loaded Media: 0 0 2 0 0
Search


Logitech Camera Settings
HD Pro Webcam C920
Webcam Control
Advanced Settings
Device Info
Image Quality:
Brightness
Contrast
Color Intensity
White Balance
Auto
8c
Anti-flicker:
NTSC - 60Hz
PAL- 50Hz
Logitech
Restore to defaults
Save
Cancel

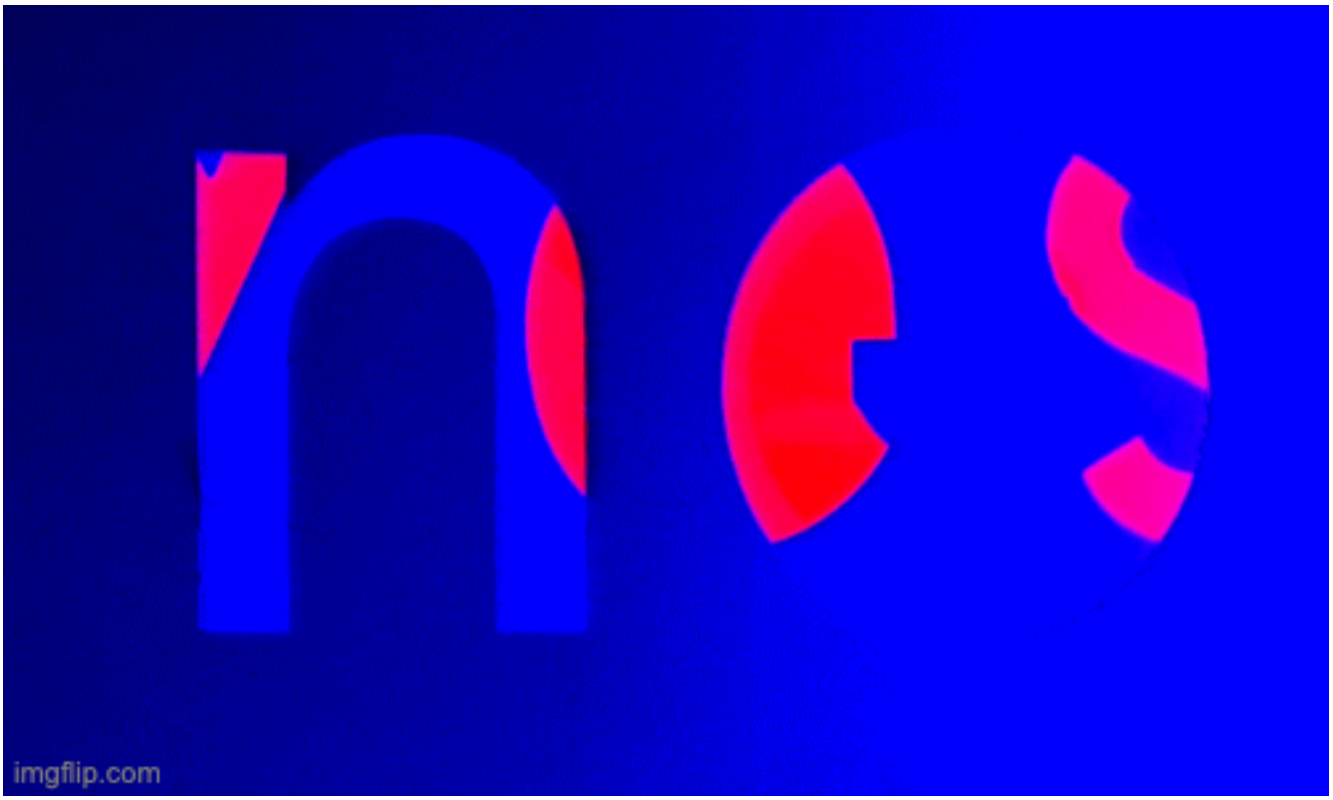
To prevent the camera from auto focussing and auto adjusting the white balance, you can run the control software (8a) and switch off the automode (8b and 8c). Now you can mannually control the focus and white balance according to your needs.

9 Controller parameters

Now you can start adding materials to the multiplane cabinet and tweak and record with the controller following the hand out below.



And now start creating!



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