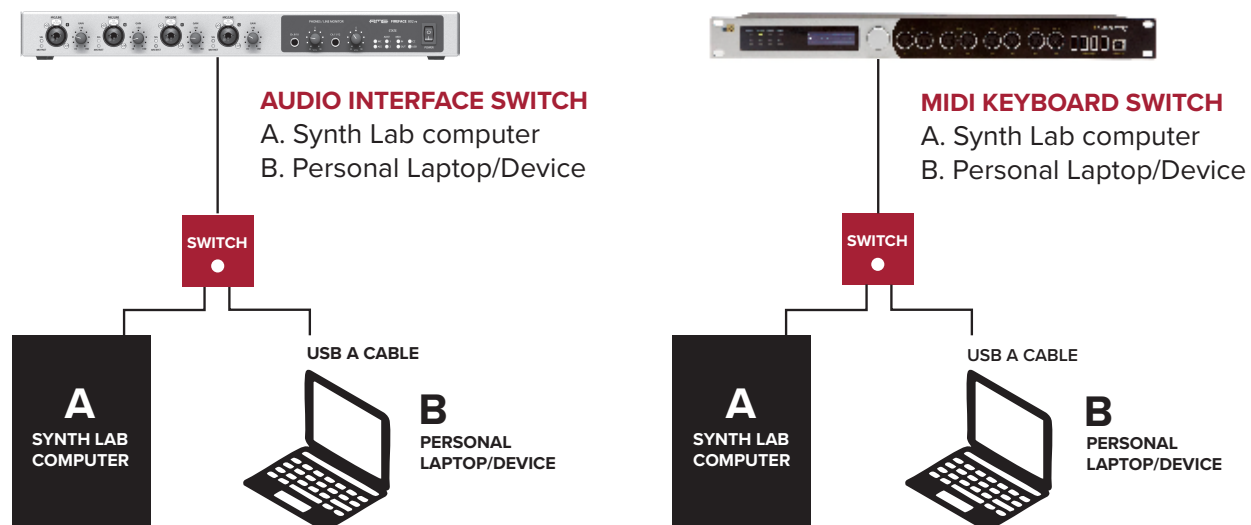


Synth Lab Guide **Using Your Computer**

DRIVE THE STUDIO WITH YOUR OWN HARDWARE, SOFTWARE, CONFIGURATIONS AND OPERATING SYSTEMS



Choose desired computer

The Synth Lab's audio interface and MIDI interface can be connected to one's own laptop/device. A/B Switches are provided to toggle the studio hardware between the Synth Lab computer OR the user's own laptop/device with a USB A cable.

Connect your own laptop/device

- The user must install the associated drivers/software on their own device, connect that device to the USB 2.0 cables provided (USB A connector—if necessary, the user must provide their own adapters/dock), and then press the toggle button on the USB switches to select input 2.
- You can also connect the computer monitors with a USB-C cable; these are provided and labelled. You will need to select the USB C input on the display using the puck controller under the monitor.

Download device drivers & software



**RME
FIREFACE
802
DRIVER**



**iCONNECTIVITY
MIO XL
DRIVER**



**iCONNECTIVITY
AURACLE
SOFTWARE**

Set the Synth Lab to its Default State prior to departure

If you choose to use your own device, please make sure you allow enough time to return the Synth Lab back to its default state. The computer monitors display inputs must be set to the Synth Lab computer (DVI display outputs), and the switches must also be set to the Synth Lab computer/input 1. Failure to do this may cause difficulties for the next user.