Nucleus and Logic Pro Tutorial
V1.1

This tutorial details the steps required to enable communication between Apple's Logic Pro 8 or 9 software and your SSL Nucleus console.

This tutorial assumes that you have already installed the Nucleus software on your DAW and that there is both a working network connection and direct USB connection to the console. If you have yet to configure this part of your system please refer to the Nucleus Owner's manual before continuing.

1. With all MIDI applications closed, navigate to *MacHD>Applications>Utilities>Audio MIDI Setup*.

2. If the MIDI window is not open go to *Window>Show MIDI Window*.

3. Double click the ipMIDI icon.

4. Ensure there are at least two active ipPorts and the 'Loop Back' box is unchecked and press 'Apply'.

Solid State Logic
S O U N D || V I S I O N
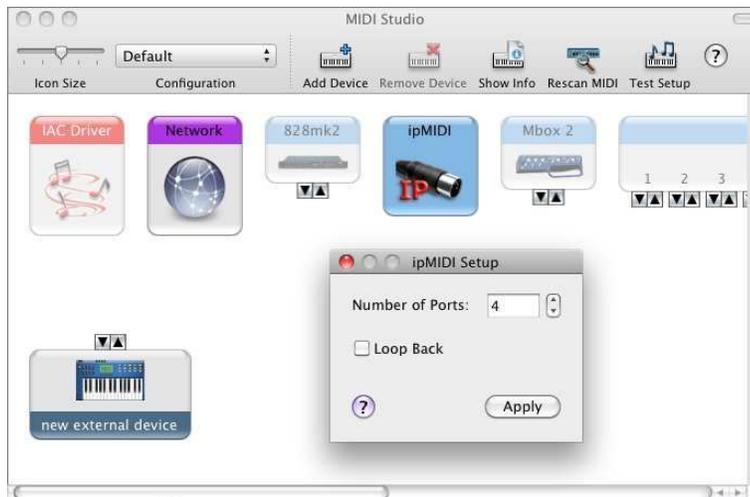
5. Launch Logic Pro and navigate to *Preferences>Control Surfaces>Setup.*
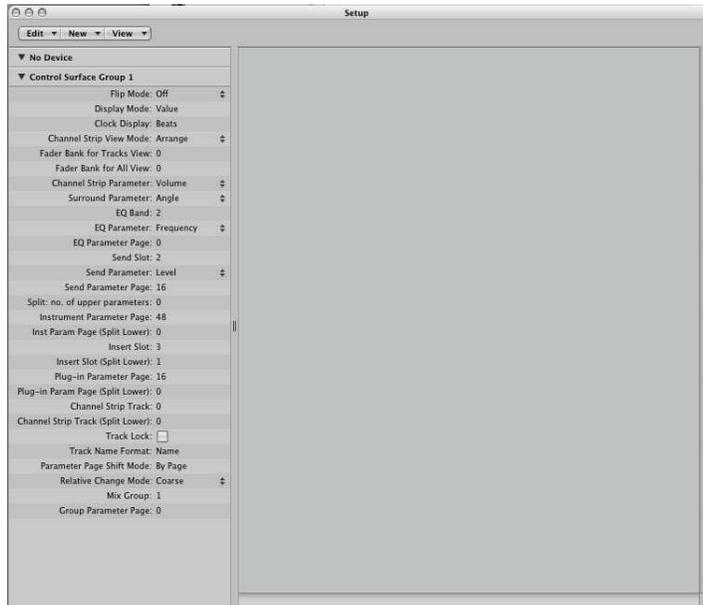
6. Go to the 'New' menu and choose 'Install'.

7. Choose 'Mackie Control', click 'Add' then click 'OK' in the subsequent dialogue box .

8. The Output and Input ports should be set to 'Port1'.

9. Again, go to the 'New' menu and choose 'Install'.

10. This time choose a 'Mackie Control Extender', click 'Add' then click 'OK' in the subsequent dialogue box .

11. **Output and Input Ports should be set to 2.**
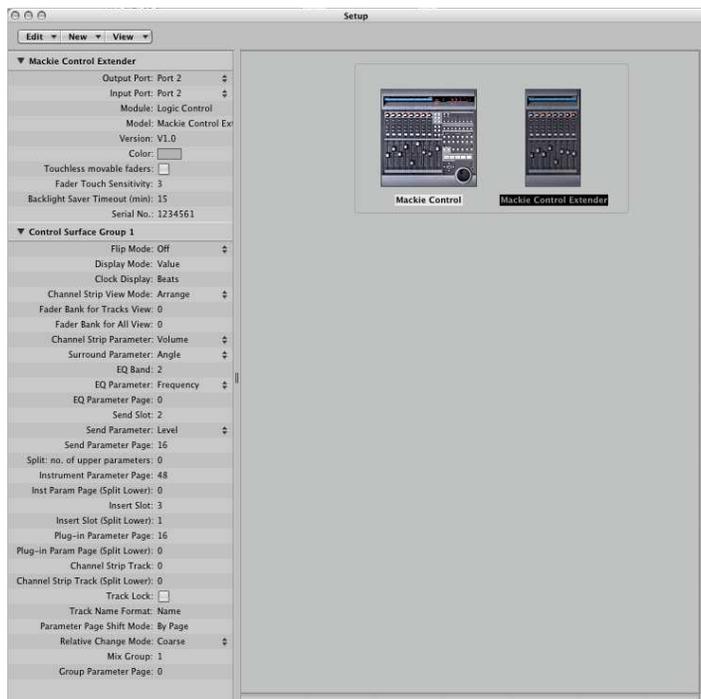
12. **Close the 'Setup' window.**

13. **Now go to the Nucleus Remote software and ensure the selected profile is 'Logic Default'.**

14. **Test for correct operation.**

Support. This is SSL.

Solid State Logic
SOUND || VISION