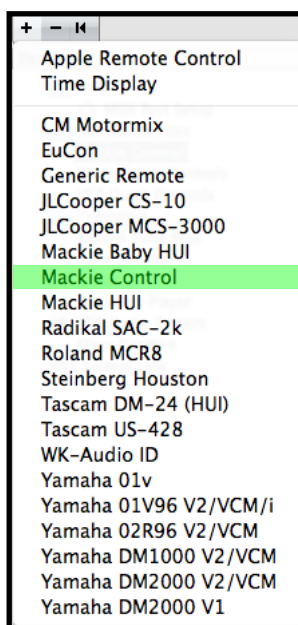




## MCU Pro Setup with Cubase Pro 8

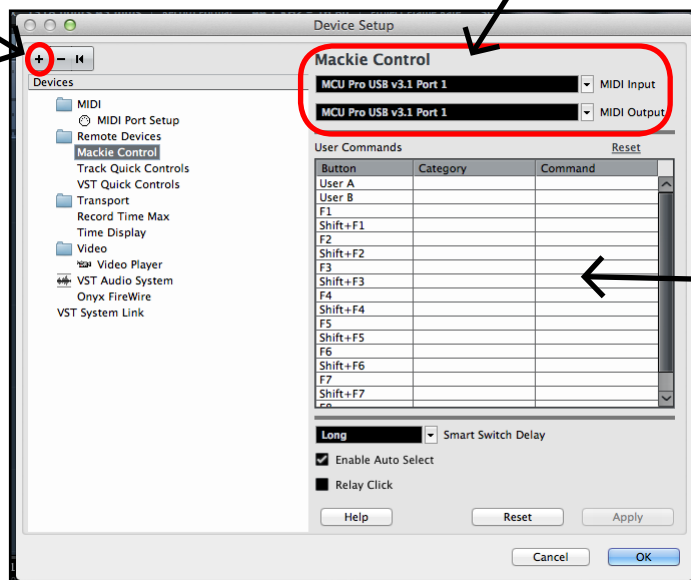
### Need help setting up your new MCU Pro Control Surface with Cubase 8?

Once you've made your connections to your computer there are only a few quick things to do to get your MCU Pro working with Cubase. Note: You will need to be in Mackie Control mode in order to communicate with Cubase. \*If you need help getting the physical connections made and/or setting your control surface to Mackie Control please refer to the MCU Pro Setup document.



Go to Device Setup under the Devices menu and click the "+" button in the upper left to add a Mackie Control device.

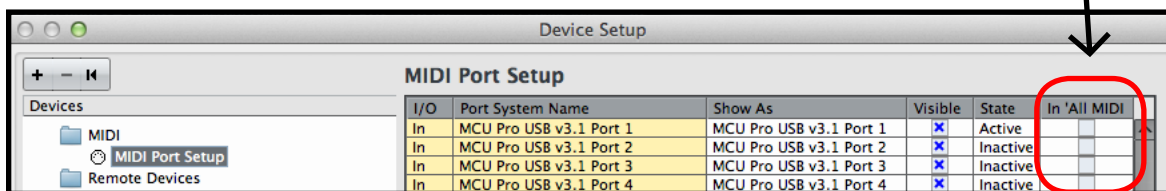
Next, assign the MIDI inputs and outputs to a separate port. In this example we are using port 1.



Here is where you can assign functions to the F-keys on your MCU Pro.

Follow these same steps for connecting the MCU XT. Just make sure the XT is physically connected via the MIDI ports on the MCU Pro.

Click apply. Now go to the MIDI Port Setup box within Device Setup and make sure that "In All MIDI" is deselected for the port you assigned the MCU Pro to.



Now you are ready to begin mixing with your MCU Pro!