# USING YOUR KEYLAB WITH PROTOOLS

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## Controlling Pro Tools with your Keylab keyboard.

Because Avid/Digidesign sell their own hardware, Pro Tools allows you limited ways to control it from 3rd party solutions.
It does has the ability to have the transports controlled by MMC however.
You can also use functions like MIDI Learn within the many Pro Tools instruments and plug-ins as well as 3rd party programs that support MIDI Learn functionality.

## Setting up your Keylab

The first step in making your Keylab work with Logic is to make sure you have the latest firmware in your Keylab controller.

You can see your firmware version when you power up the Keylab.
Visit the ***RESOURCE*** page of your particular model keyboard at:
http://www.arturia.com
and get the latest firmware version.
*1.29 and above for Keylab 49/61*
*1.16 and above for Keylab 25*

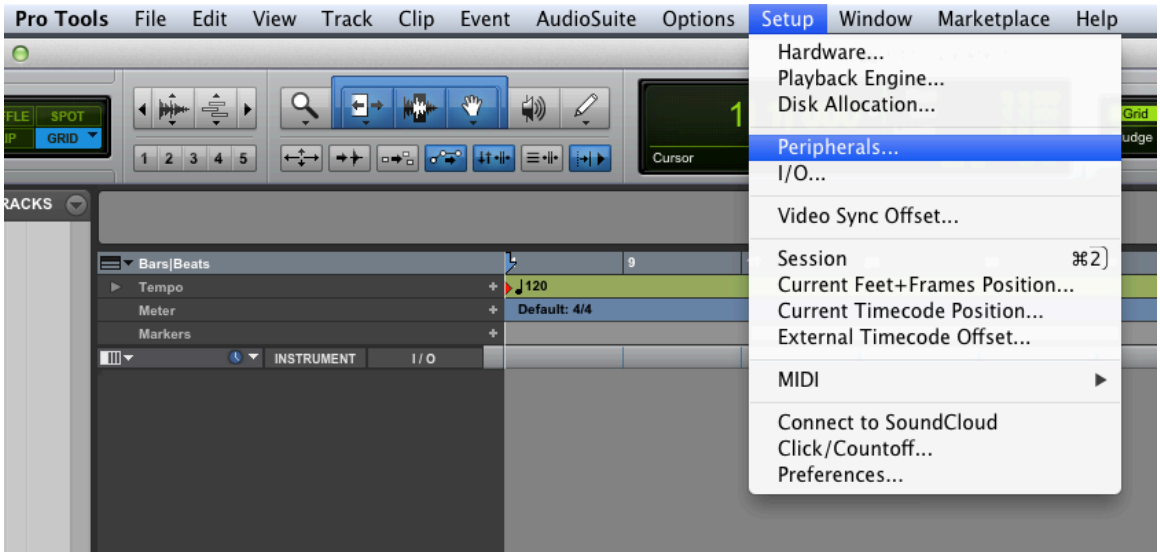
Make sure to read the directions and follow the steps **EXACTLY** to update your firmware and then reset the unit by powering up holding down the octave up + octave down buttons.

Once your Keylab is updated and reset, the basic default preset will work with the rest of the information in this document.

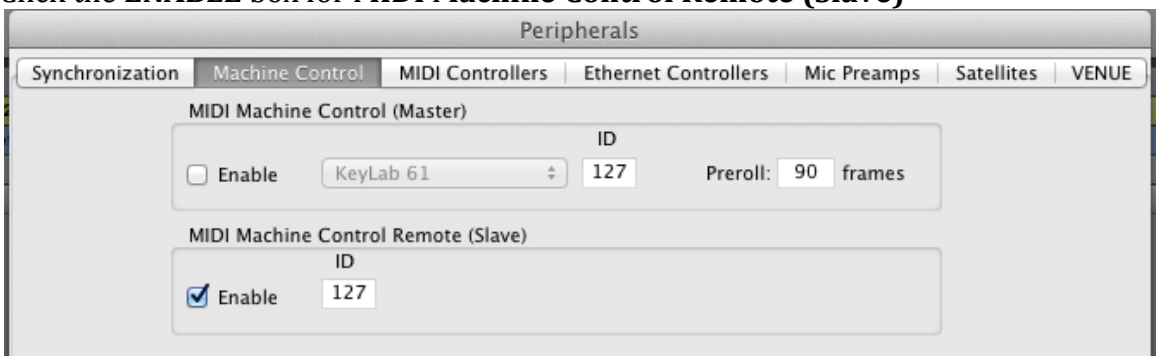
## Set up Pro Tools transport controls

Pro Tools will respond to the standard MMC (MIDI Machine Control) transport messages. To use these messages you need to set Pro Tools up to receive them.

1. Click on **SETUP** and choose **PERIPHERALS**.




2. Choose the **Machine Control** tab.
3. Click the **ENABLE** box for **MIDI Machine Control Remote (Slave)**




4. Click **OK**
5. Now you can control the transport controls from your transports on the Keylab. The controls that are supported by Pro Tools are: **Rewind**, **Fast Forward**, **Stop**, **Play** and **Record**. Loop/Cycle is not in the MMC spec so it will not work in Pro Tools.