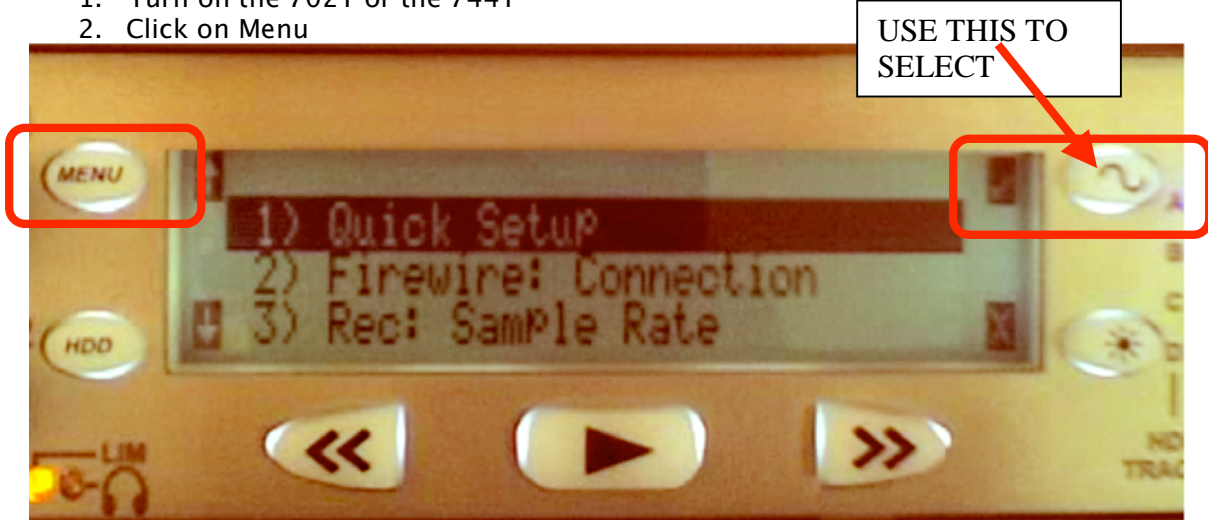


**How to set up the 702T or the 744T for Double System Recording for VIDEO**

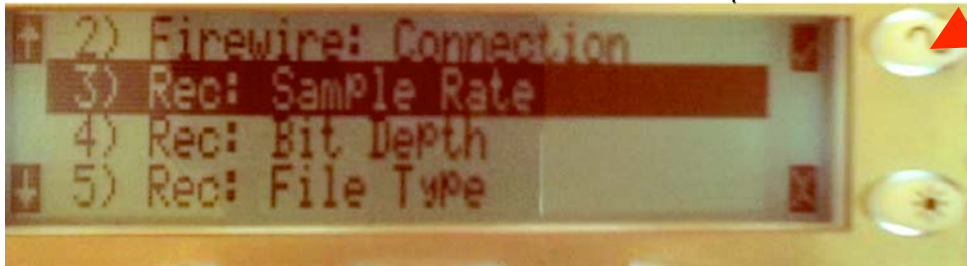
1. Turn on the 702T or the 744T
2. Click on Menu



3. Select 1) Quick Setup
4. Click on Load Factory Settings>
5. Then click the button next to the check mark to select



7. Then scroll down to item #3 and select Rec: Sample Rate

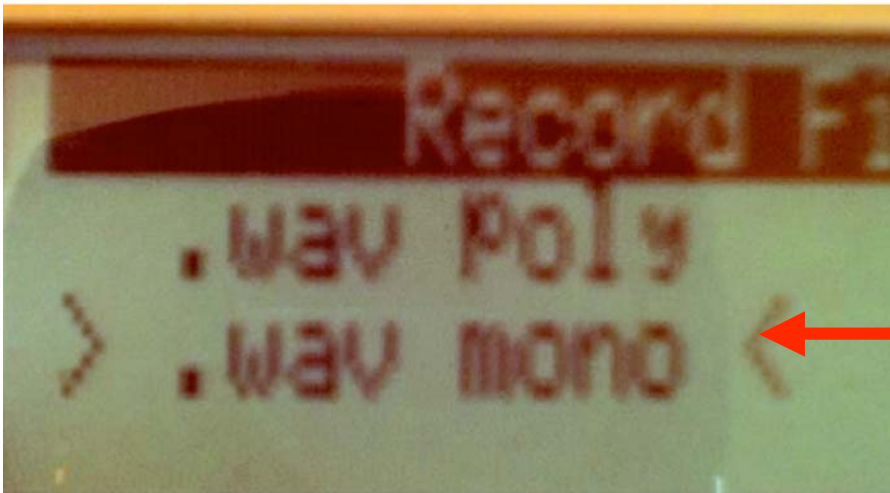


8. Change this setting to 48



**How to set up the 702T or the 744T for Double System Recording for VIDEO**

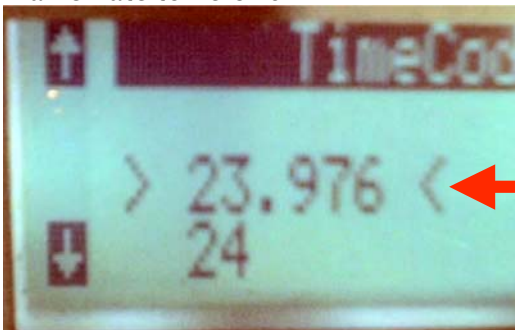
9. The next menu item to check is menu item #5 make sure it is set to .wav mono



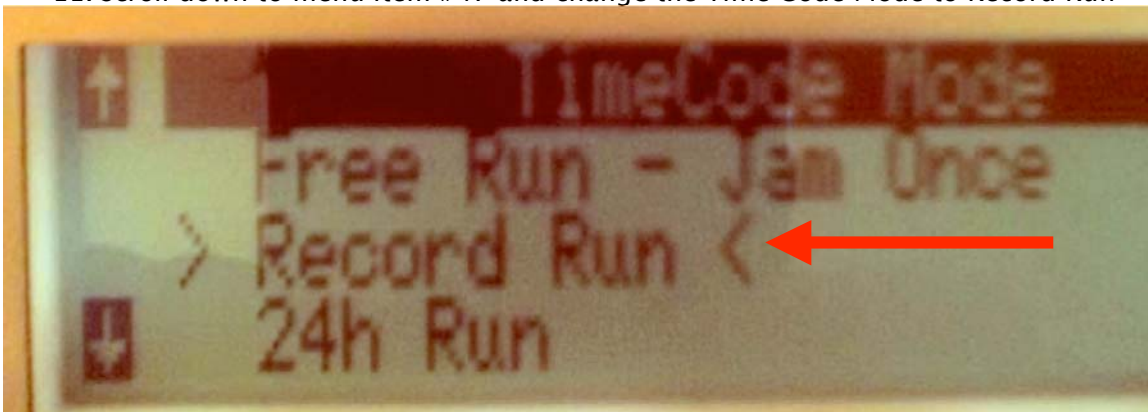
10. Scroll down to Item #46 to set the Time Code: Frame Rate Set to 29.97 if recording standard NTSC video from a DV camera, for example.



If recording with High Definition Cameras at a 23.976 frame rate set the Time Code Frame Rate to 23.976



11. Scroll down to menu item #47 and change the Time Code Mode to Record Run



**How to set up the 702T or the 744T for Double System Recording for VIDEO**

12. This final screen is how the 702T or 744T should be set up



See Page 3 for additional menu settings:

- Scroll down to #6, and label your scene name/number. Do this before recording, so that each of your files has a scene, and take number attached. This will make life much easier once you get in post production.
- Scroll down to #14, and check your input routing. The default is 4 channels, but you only need two. Change the routing to 1-A, 2-B so that you don't waste disk space.
- #15, and 16 are phantom power - the default is "on", so turn it "off". It's preferable if you use batteries on the microphone power pack. This will save your battery life on the 744.
- #18, 19 are your low cut filter. The preset is off and you will need to turn them "on".
- #20, 21 are your low cut frequencies, and I would change them to either 80, or 160, @18 db/oct.
- Scroll down to #54, and make sure the date is right