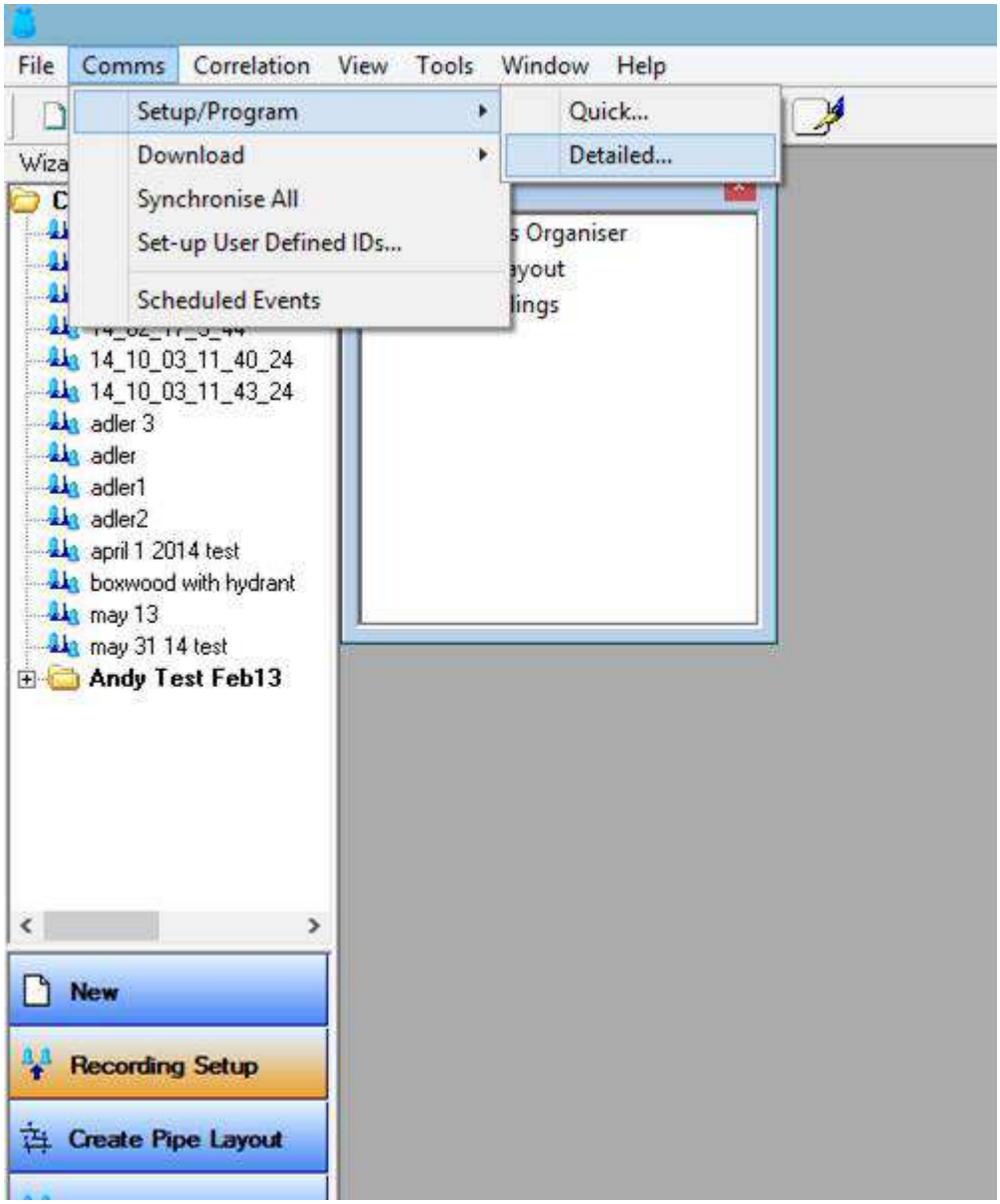
Ref: FAQ0064	Version: 1.0
Title – SoundSens i change record freq	
Made By: AB 14/10/14	(Issue 1)

Question – how can you change the recording frequency of SoundSens i pods

The frequency of Data acquisition can be varied with the pods being set to record at a frequency of your choice. Normally the default setting of 4800Hz is adequate for most leak noise tests.

However if you want to manually set this frequency to an alternative rate you can do so by opening the SSi software and go to Comms>Setup/program > Detailed…. – (as below screen shot)



At the next screen select 'Yes' to synchronise the loggers

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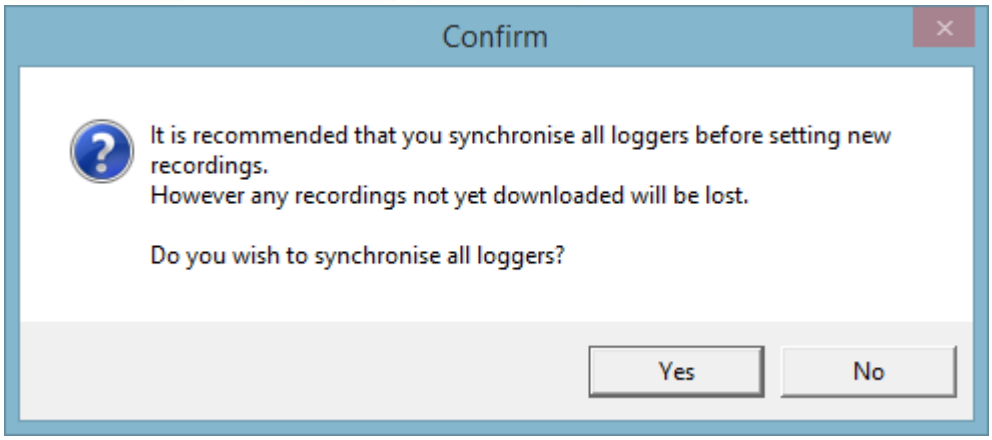
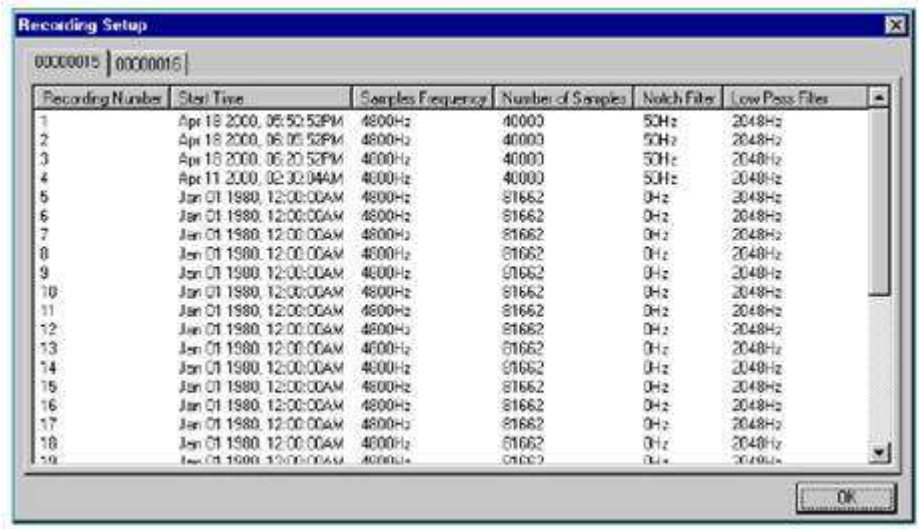
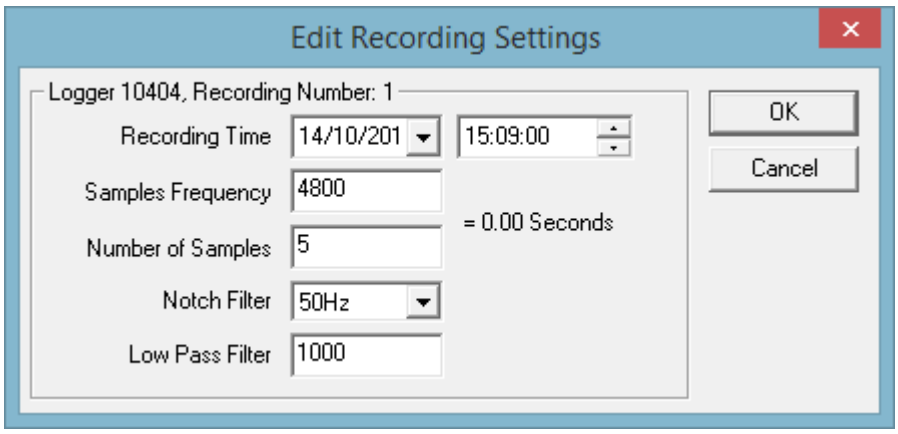


At the next screen select one sample line and double click on it -



Enter the recording parameters you require and select 'OK'



This will upload the recording settings to each of the pods for a single recording.
If you want to apply these settings to a series of recordings then select a recording line from the below screen and right click on it and select 'create series'

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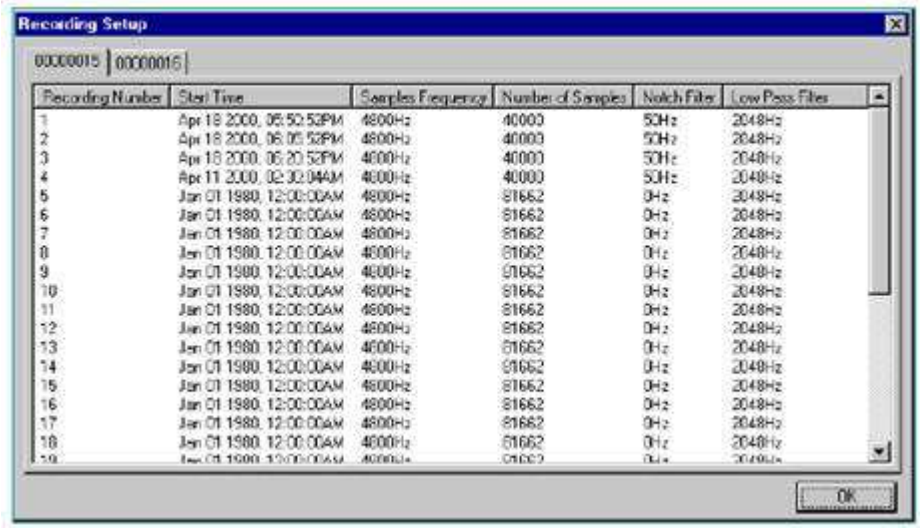
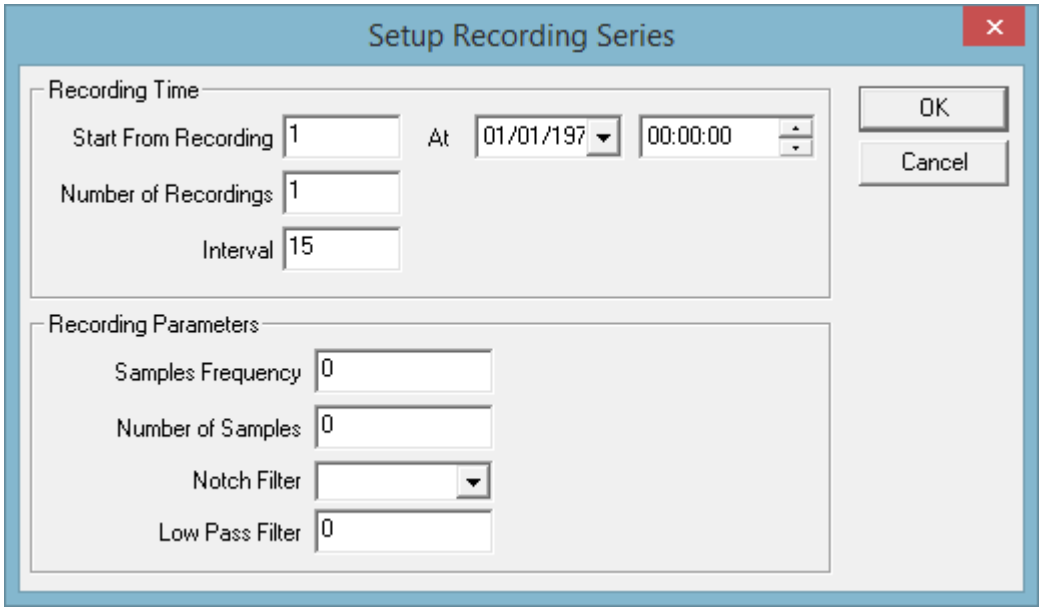


This will show the screen below -



Insert the settings for your series of recordings and select 'OK' to upload them to the loggers.

The above facilities were extensively used on early versions of SoundSens products (1 & 2) however with the introduction of Soundsens i many of these features were defaulted to simplify the operation and set up – although they are still available in the software it is rare for them to be used with the current equipment.

Edition	Date of Issue	Modification	Notes
1st	14/10/14	Release	

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