






 **Input**   





How many seconds would you like each random detection to be?

OK Cancel

 **Input**   





How many seconds of buffertime would you like on the ends of each call?

OK Cancel

 **Threshold**   





Input Threshold:

OK Cancel

 **Energy...**   

Input EnergyPercentile (0-100):

OK Cancel

 **Input**   

What call index would you like to start from (1-200)

OK Cancel

