recorder=audiorecorder

Fs = 16000 ;

nBits = 16 ;

nChannels = 2 ;

ID = -1;

recorder = audiorecorder(Fs,nBits,nChannels,ID);

disp('Start speaking.')

recordblocking(recorder,5);

disp('End of Recording.');

play(recorder)

y=getaudiodata(recorder)

plot(y)

**bits = 16**



