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only handle a small amount of voltage (around +/- .6V to .8V) you need to scale it down. Building your own scope probes accomplishes: allowing input of higher voltages and scaling the voltage down so the sound card can handle it. The steps below outline how to build such a probe.

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to viewing waveforms. The text is conversational. The construction techniques in the text are helpful in showing how you can approach things.

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two ten to one voltage divider (one for each channel) Then we will Connect the Divided side to one of the jacks, and the other side will be the booth channels of our Oscilloscope. I used the luster terminals to connect the resistors. Box: Just add the BNC and the banana jack how you want...

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