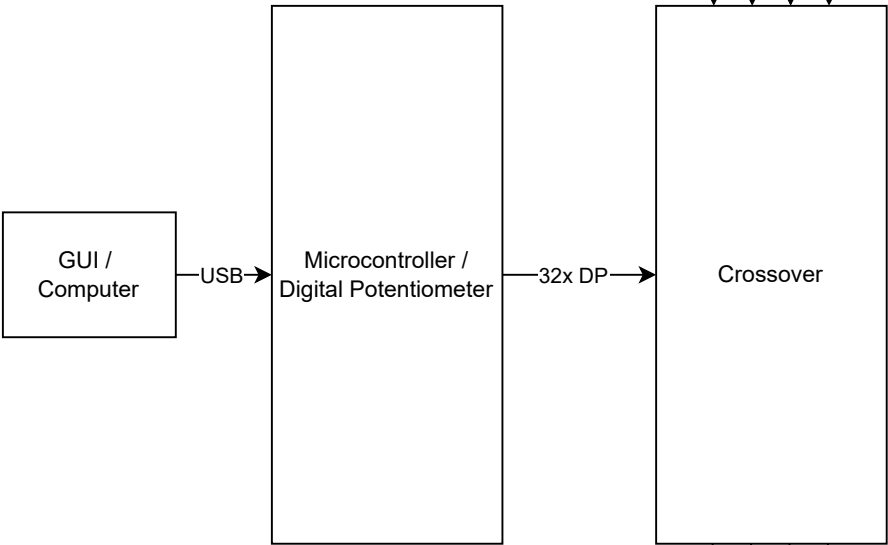


- **Input/Output Level Measurement**  
Measure the signal at the input and output stages using the Red Pitaya Oscilloscope and Signal Generator.

- **Serial Interface Calibration**  
Calibrate the USB interface between the computer and the Microcontroller using the Red Pitaya Logic Analyzer.



- **Crossover Network Calibration**  
Calibrate the crossover network in the audio path using the Red Pitaya Spectrum Analyzer
- **Equalizer Calibration**  
Calibrate the equalizer stage using the Red Pitaya Spectrum Analyzer.

