User Manual for Simulator

This simulator is designed for someone working from home, intended for efficiently managing time for work while still monitoring activities in the house. The simulator has buttons that will be operated by the evaluator in response to the Text-to-Speech events that are announced as the event feed passes through time. Certain sounds, such as the dog's bark when it is outside, have Low-Pass filters applied to them so as to not distract the worker too much. There is a gain slider that can be used to control the volume of the environment, so if it needs to be lowered at any point it can be. This simulator will help the user test the range of events that can occur throughout the day, and evaluate whether or not receiving sonified cues helps or not.