

Team Leader: Nik Kleber

Secretary: Zach Stauder

- I. Updates
 - A. Audio amp to speaker (dsPIC)
 - B. Audio output from the microcontroller
 - C. Microphone on dsPIC
 - D. Debouncing code that polls all keys
 - E. Needs of microcontroller
- II. Battery Charging
 - A. Who can we talk to?
- III. Sound effects
 - A. How many?
 - B. What kind?
- IV. Communication between microcontrollers
 - A. I²C or SPI
 - B. Only send changes in state?
 - C. Constant update or just when a state changes?