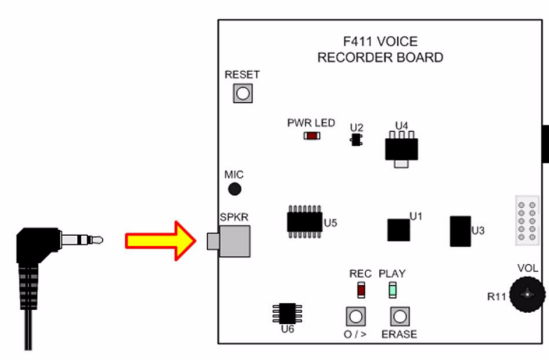
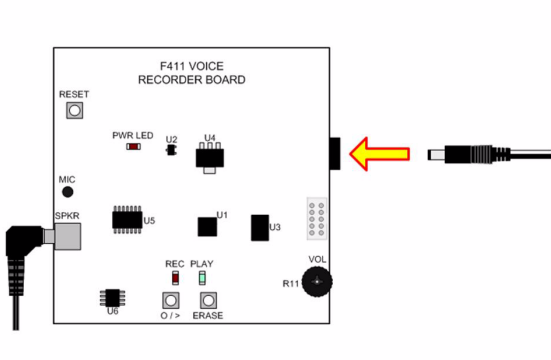


VOICE RECORDER QUICK-START GUIDE

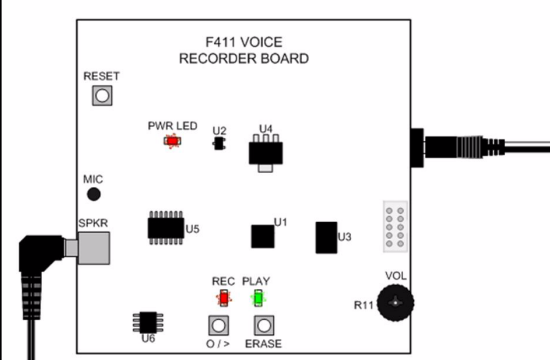
1 Insert the headphone plug into the "SPKR" speaker jack.



2 Power the board with the 9 V power adapter.

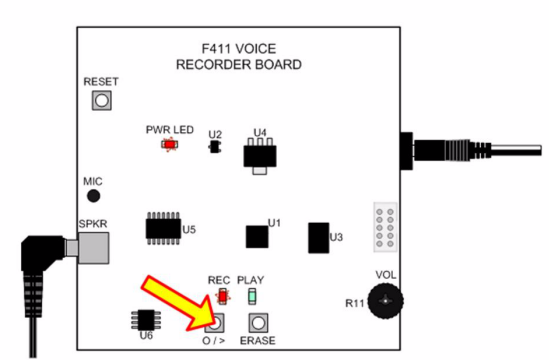


3 All three LEDs (PWR_LED, REC, and PLAY) should turn on. After a short period of time, the REC and PLAY LEDs will turn off.



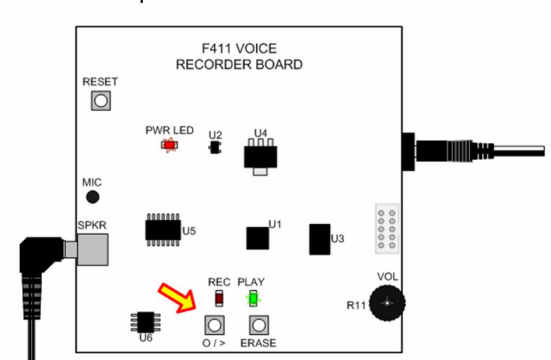
4 To **RECORD**:

- **Press and hold** the RECORD/PLAY button (O / >)
- The recording starts when the REC LED turns on
- Release the button to stop recording



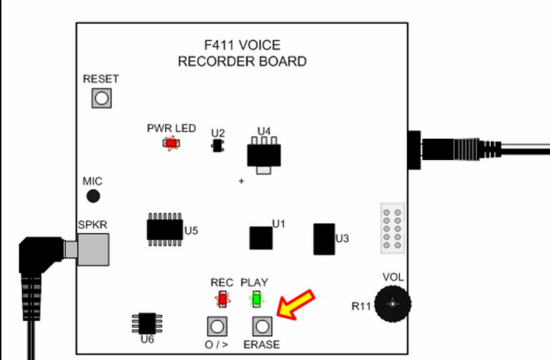
5 To **PLAY**:

- **Press and release** the RECORD/PLAY button (O / >)
- The playback starts when the PLAY LED turns on
- Playback will stop when either:
 - The end of the recording is reached
 - The RECORD/PLAY button is pressed and released a second time



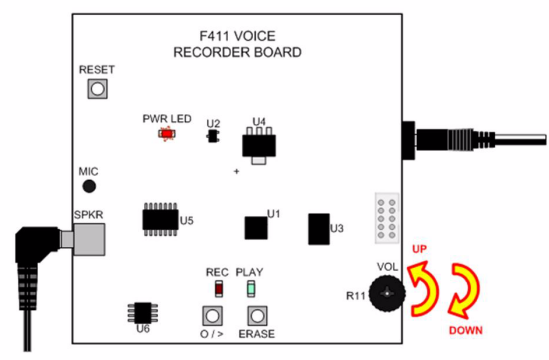
6 To **ERASE**:

- **Press and release** the ERASE button
- The REC and PLAY LEDs will turn on while the recording is erased
- The recording has been erased when the LEDs turn off

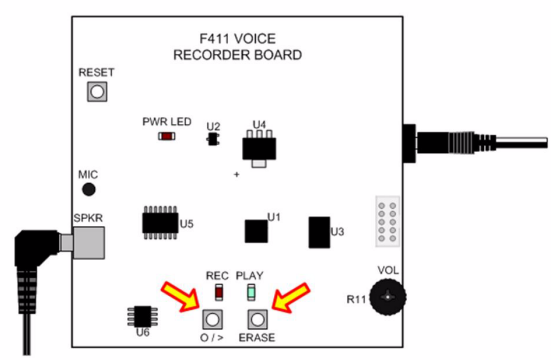


7 To adjust **VOLUME**:

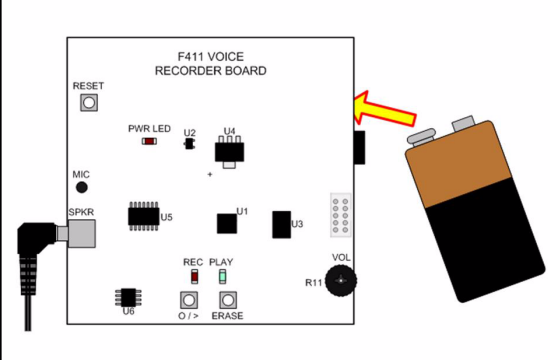
- Turn the dial labeled VOL counter-clockwise (up) to raise the volume
- Turn the dial labeled VOL clockwise (down) to lower the volume



8 After a few seconds of inactivity, all LEDs on the board will turn off when the voice recorder enters low power mode. To use the voice recorder again, **press and release** one of the buttons (RECORD/PLAY or ERASE).



9 A 9 V battery can be used as an alternate power source for the board.



Refer to the following documents included on the Voice Recorder Reference Design Kit CD for more information:

- Voice Recorder Reference Design Kit User's Guide
- AN278: "Voice Recorder Reference Design"