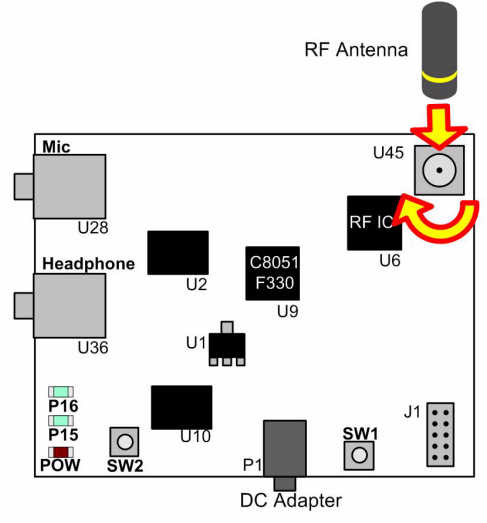
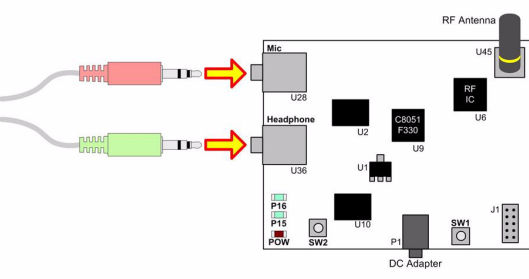


WIRELESS VOICE TRANSCEIVER QUICK-START GUIDE

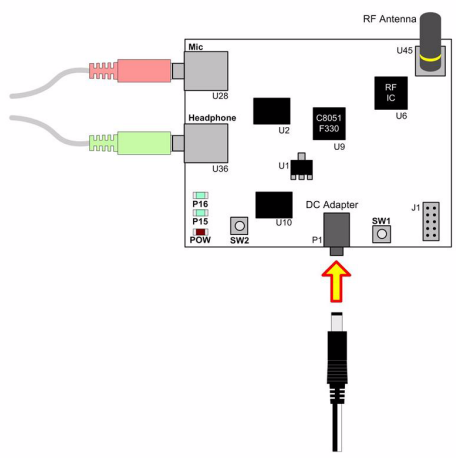
1 Connect the antenna to both of the boards in the kit.



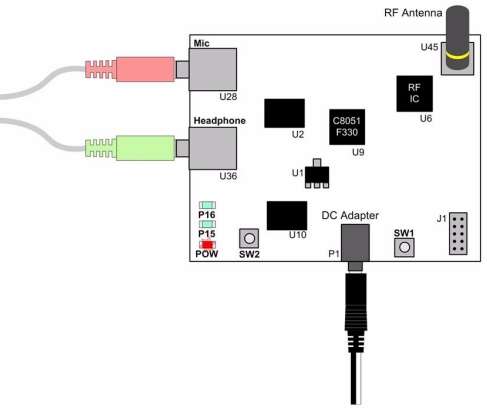
2 Connect the microphone (pink) connector to the "Mic" jack and the speaker (green) connector to the "Headphone" jack on both boards.



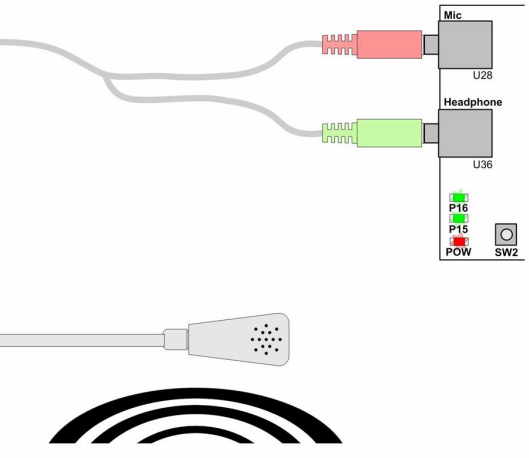
3 Connect the Universal Power Supply to the P1 connector on both boards.



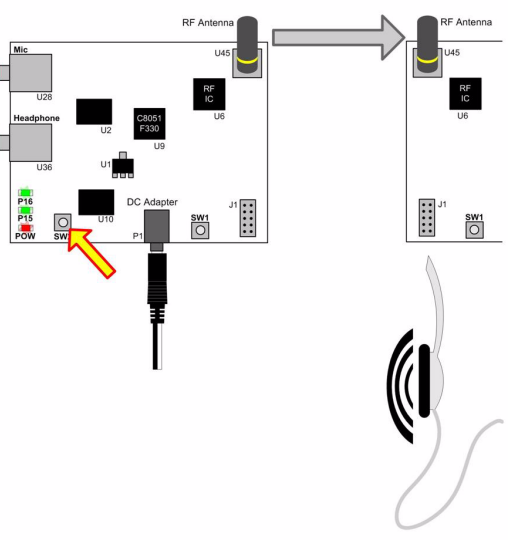
4 The red power LED (labeled "POW") should turn on.



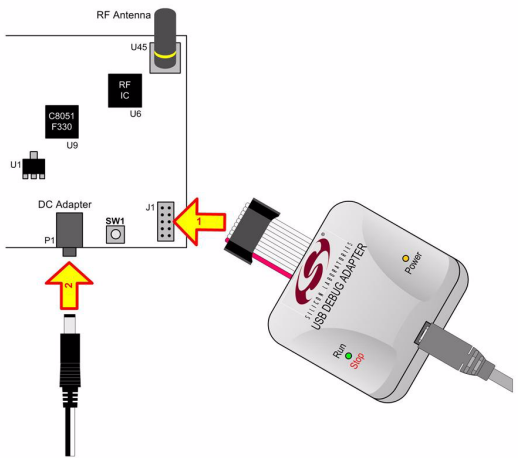
5 Speak into the microphone to transmit from one board to the other. The board will automatically detect and transmit the sound.



6 SW2 can be used to transmit an audible tone to the other board.



7 To debug with the board, connect a Silicon Labs Debug Adapter (not included with the kit) and then connect the power supply to the board. Refer to the supporting documents for more information.



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

- Wireless Voice Transceiver Reference Design Kit User's Guide
- AN147: "Wireless Digital Full-Duplex Voice Transceiver"