

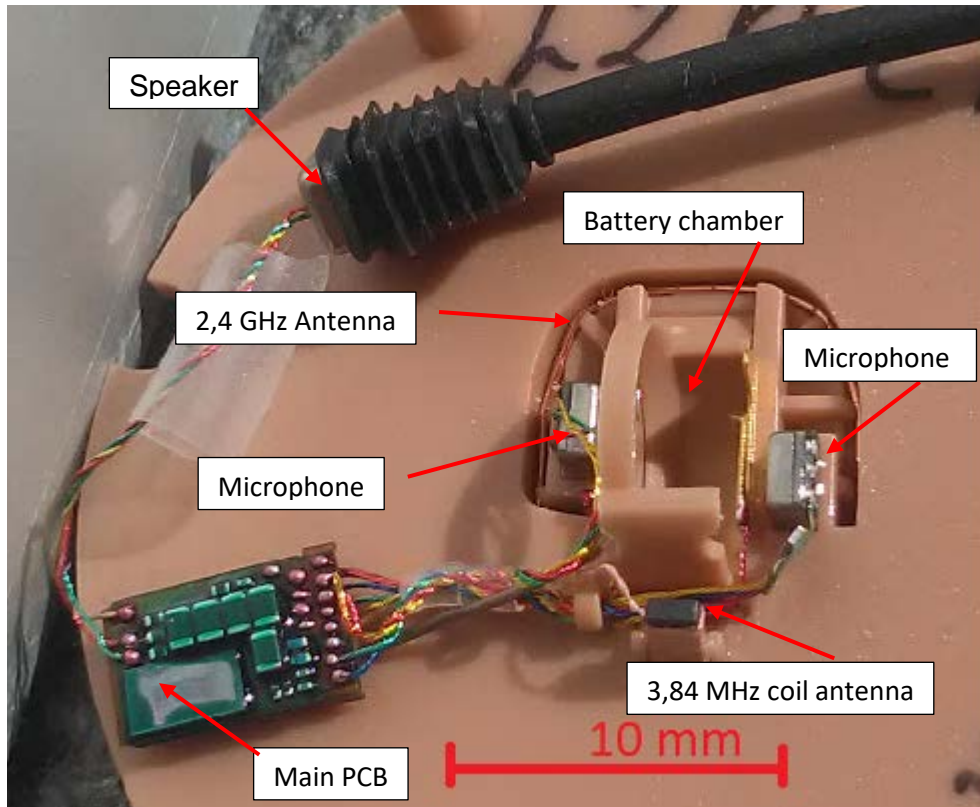
Sonic Radio Model - Quick Installation Guide

Radio Model Name: Aurora ITE

The Aurora ITE radio model contains a radio transceiver running at 3.84 MHz and a transceiver running at 2400MHz-2483MHz implemented on a single hardware platform.

The 3.84 MHz radio is a low power, short range, inductive radio transceiver working at a single channel at 3.84 MHz using MSK modulation with 320 kbit/s data rate and connected to a small coil antenna.

The radio model is implemented in an engine module mounted on the main PCB with connections to the antennas, the microphones, the speaker and the battery terminals. The radio model can be seen in the picture below:

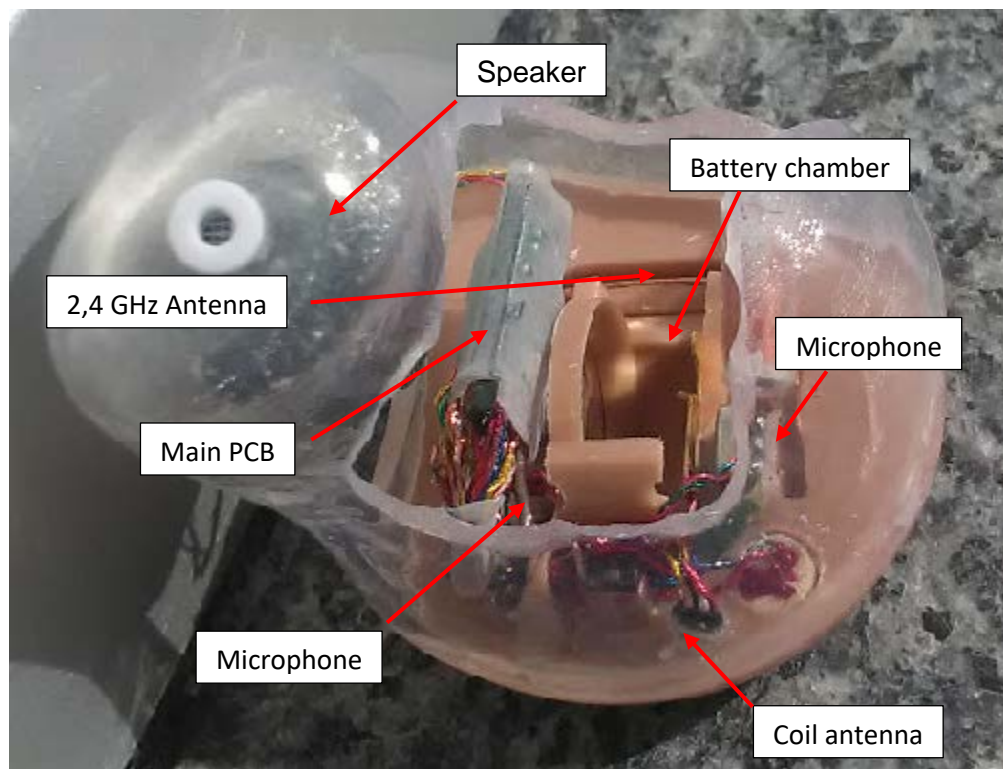


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The Aurora ITE radio model requires only a single cell battery (size 13 or size 312) to be attached and a customized plastic shell, holding everything together, in order to be operational as a fully functional hearing aid.

An example is shown here:



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The Aurora ITE radio model is intended to be installed in Sonic wireless ITE hearing aid devices (In-The-Ear) styles.

Sonic Radio Model - Regulatory Label Information for USA & Canada

The following information will be part of the User Manual for the final product:

Radio Model Name: Aurora ITE 13 / Aurora ITE 312

If size 13 battery is used:

**Contains: FCC ID: ZTOAUI TE13
 IC: 9799A-AUI TE13**

If size 312 battery is used:

**Contains: FCC ID: ZTOAUI TE312
 IC: 9799A-AUI TE312**

NOTICE:

This device complies with Part 15 of the FCC Rules and with RSS-210 and RSS-247 of Industry Canada.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received,
 including interference that may cause undesired
 operation.

Changes or modifications made to this equipment not expressly approved by Sonic Inc. may void the FCC authorization to operate this equipment.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

- (1) *l'appareil ne doit pas produire de brouillage, et*
- (2) *l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*