

Maximum Permissible Exposure

FCC ID: B5OWT11

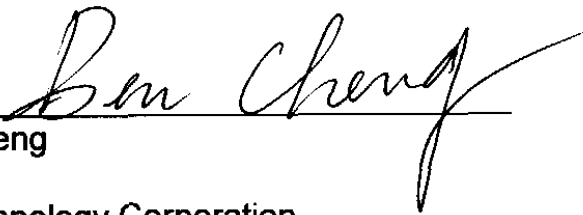
Product Name: Bluetooth Heart Rate Monitor

Model No: TA1102

According to 1.1307 (b)(1), systems operating under the provisions of this section shall be operated in a manner that ensure that the public is not exposed to radio frequency energy level in excess of the Commission's guideline.

This product has peak power -11.044 dBm (0.07 mW), antenna gain is 2.13 dBi therefore EIRP=-8.94 dBm (0.127 mW) which lower than the threshold of $P=60/f=24.19$ mW. The SAR/ MPE measurement is unnecessary.

Sincerely Yours,

A handwritten signature in black ink, appearing to read "Ben Cheng", is written over a horizontal line.

Mr. Ben Cheng
Manager
AUDIX Technology Corporation