

Cover Sheet

Product description: Wireless Headset

FCC ID: 2AFVHWH-H43

Model: WH-H43, WH-H41

For this special product **Wireless Headset**, We (**MRT Technology (Suzhou) Co., Ltd**) make one inquiry (tracking number: **652093**) with Federal Communications Commission.

The FCC response as below:

Reply to an OET Inquiry Response

Currently Displaying Inquiry Tracking Number: **652093**

Contact Information:

Customer First Name:

Customer Last Name:

Telephone Number:

Extension:

E-mail Address:



Address:

Line 1:

Line 2:

P.O. Box:

City:

State:

Zip Code:

Country:

Inquiry Details on 10/05/2015:

First category: RF Exposure *

Second category: SAR (RF Exposure)

Third category:

Subject: How to measure the hand-free walkie talkie for SAR

Inquiry: I have a question about SAR testing for hands-free Walkie Talkie (PTT)?

The hands-free Walkie Talkie's user manual as attachment.

In KDB 447498, there is only requirement for handheld push-to-talk two-way radios.

In KDB 643646, the test requirement is also applicable for handheld PTT.

Our method:

Just make the transmit part of hands-free Walkie Talkie close to the head of phantom.

Is the method right? Would you please give me some advices?

Thanks.

---Reply from Customer on 10/26/2015---

Hello Sir:

