
From: oetech@fccsun27w.fcc.gov
Date: 2016-02-18 01:55
To: kij@ecit.org.cn
Subject: Response to Inquiry to FCC (Tracking Number 765226)

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Office of Engineering and Technology



Inquiry on 01/17/2016 :

Inquiry:

Dear FCC,

We have an irregular shape device need to test SAR, according to the KDB Procedures, we need to do a inquiry.

According to the EUT Shape, Irregular shape parts affect all test position .

So ,We submit a test plan:

We defines six surface at the center of the device. Then we test all six surface at 0mm distance with phantom.please see attachment.

Thank you and best regards.

FCC response on 02/12/2016

Please provide the function of the device and the location of the antenna(s). It appears to be a hand held tracking device or remote control that can be placed anywhere on the body.

---Reply from Customer on 02/15/2016---

Dear FCC,

We prepared function documents of the device, please see attachments.

Thank you and best regards.

FCC response on 02/17/2016

Thank you for the additional information. We approve your test plan for six surfaces at 0mm distance to the phantom for 1-gram SAR. 10-gram SAR testing is not required.

Attachment Details:

[device manual](#)

Do not reply to this message. Please select the [Reply to an Inquiry Response](#) link from the OET Inquiry System to add any additional information pertaining to this inquiry.