



Office of Engineering and Technology

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Reply to an OET Inquiry Response

Currently Displaying Inquiry Tracking Number: **919204**

Contact Information:

Customer First Name: Pan
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Address:

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City:

State:

Zip Code:

Country:

Inquiry Details on 08/19/2020:

First category: RF Exposure *
 Second category: SAR (RF Exposure)
 Third category:
 Subject: 447498 D02 issue
 Inquiry: Dear Sir:

According to 447498 D02 "DONGLES WITH EXTERNAL, SWIVEL OR ROTATING ANTENNAS". For dongles with external antennas or antennas that may swivel or rotate, a KDB inquiry should be submitted to the FCC Laboratory to determine the applicable test configurations.

The dongles with external antennas , we have already done SAR evaluation according to 447498 D02.

The relevant attached files as follow, please kindly advise if our SAR evaluation (SAR Test Photo) is acceptable to FCC??

1. SAR setup photo
2. Antenna locations
3. The worst case of SAR result

FCC Response on 09/02/2020:

The test setup and results are acceptable. You may proceed.

Attachment List:

[SAR Test Photo](#)
[Enter any additional comments below:](#)

*(This is a text only field. Users will be able to upload attachments after clicking on the "Proceed" button below)

Please use the Submit Inquiry link at www.fcc.gov/labhelp to send any comments or suggestions for this site

Federal Communications Commission
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[More FCC Contact Information...](#)

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