



## Office of Engineering and Technology

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## Reply to an OET Inquiry Response

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## Contact Information:

Customer First Name: Tiger  
 Customer Last Name: Xu  
 Telephone Number: 15815794230  
 Extension:  
 E-mail Address: EMC03@anci.com

## Address:

Line 1:  
 Line 2:  
 P.O. Box:  
 City:  
 State:  
 Zip Code:  
 Country:

## Inquiry Details on 03/10/2022:

First category: RF Exposure \*  
 Second category: Test Procedures (RF Exposure)  
 Third category:

Subject: PAG for KDB 680106 wireless charger

Inquiry: Dear Sir,

We have a power bank with wireless charging,model:HX200Q5. according to therequirements of KDB 680106, we submitted RF exposure report and KDB 680106 technical specificationstatement letter in the attachment, and also submitted some technical information, this product has nophysical fixation and magnetic suction function, The wireless charging power of this product is up to15W. we have tested and evaluated according to portable devices, please help to review and approve it? Thanks.

---Reply from Customer on 03/11/2022---

Dear Sir,

it is a portable device. We would like to apply for FCC ID and RF Exposure Evaluation 2.0. Help confirm whether it is OK, thanks.

FCC Response on 03/14/2022:

When you say that it is portable, does that mean the cell phone charging can magnetically attach to the charger? Or mechanically attach to the charger? Or does it just sit in close contact with the charger without a secure bond or attachment?

---Reply from Customer on 03/15/2022---

Dear Sir,

As long as the mobile phone is placed in the designated position of the logo, it can charge the mobile phone. There is no magnetic absorption function and no mechanical fixing method.

FCC Response on 03/15/2022:

Since the phone cannot attach mechanically to the charger, then the use case of the cell phone being operated while charging is unlikely.

However, since the charger is not tethered, this should be considered portable.

The guidance of FCC TCB Workshop Presentation Wireless Power Transfer - October 2021 should be followed.

The test report appears to have the general necessary elements except measurements weren't performed out to 20 cm.

Please include and then submit as a PAG.

**Attachment List:**

[External Photo](#)

[Internal Photo](#)

[RF Exposure Evaluation 2.0](#)

[RF Exposure Evaluation.](#)

[SCH](#)

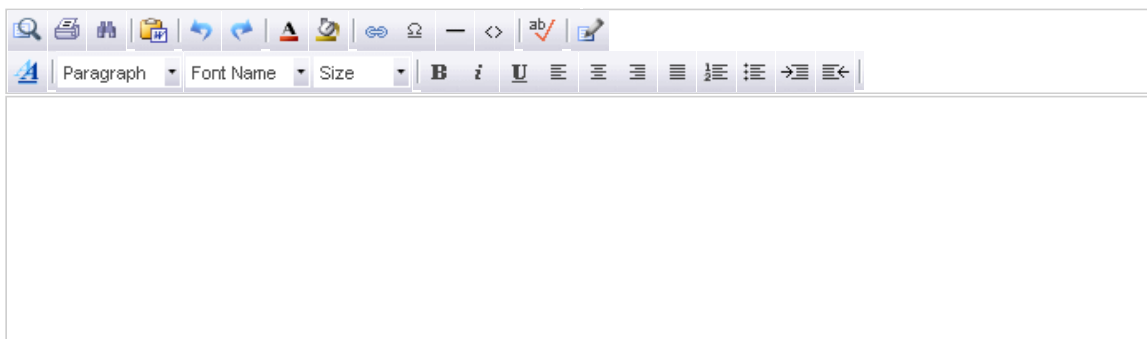
[User Manual](#)

[Wireless charger KDB 680106 Declaration](#)

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[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)



**Proceed**

**Clear**

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Please use the Submit Inquiry link at [www.fcc.gov/labhelp](http://www.fcc.gov/labhelp) to send any comments or suggestions for this site

Federal Communications Commission  
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Washington, DC 20554  
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