Zhang, Coco (Shenzhen)

From: oetech@fcc.gov

 Sent:
 2016年10月27日星期四 21:17

 To:
 Zhang, Coco (Shenzhen)

Subject: Response to Inquiry to FCC (Tracking Number 617197)



Inquiry on 10/26/2016:

Inquiry:

Dear Sir / Madam:

There is a remote control for FCC ID application. As the device has a cambered surface, paper label or printing operation is difficult to achieve and the tag slot is designed very small, Client would like to add the FCC statement to the user manual, just show the FCC ID number on the label

The device as attached, please help to check if it is OK, If not, please help to

give advice, Thank you!

FCC response on 10/26/2016

If the device is unquestionably too small for the FCCID to be readable (smaller than 4-6 points), the FCC ID may be placed in theuser manual. However, it must be determined that the device itself is too small—the label area allocated to the FCC ID may not be reduced because of overcrowded identification of other product and regulatory information.

---Reply from Customer on 10/26/2016---

Dear Sir / Madam:

The problem is that the device is not too small, but the tag slot is designed very small, the cilent want just display the FCC ID number on the label, disply the FCC statement:

This devicecomplies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

on the user manual.

The device as attached, please help to check if it is OK, If not, please help to give advice, Thank you!

FCC response on 10/27/2016

The whole FCCID should be on label and less than 4-6 point acceptable for this device, the compliance statement can be placed in themanual. However the FCCID must be legible.

Attachment Details:

Do not reply to this message. Please select the <u>Reply to an Inquiry Response</u> link from the OET Inquiry System to add any additional information pertaining to this inquiry.