

**Shenzhen Clou IOT Technologies Co.,Ltd.**  
**17/F, Block A, Clou Bldg, Baoshen Road, Hi-tech Industrial Park North, Nanshan District, 518007,**  
**Shenzhen, China**

**Date:** December 26, 2016

**FCC ID:** 2AKAGCLOUIOTCL7202K

**Model Number:** CL7202K

To:

Federal Communication Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21048

To Whom It May Concern,

We, **Shenzhen Clou IOT Technologies Co.,Ltd.** declare that this EUT (FCC ID: 2AKAGCLOUIOTCL7202K)

Because the products can be classified as PC peripheral and have 902-928MHz receiver function, the applicant chooses DoC procedure for PC peripheral and DoC procedure for 902-928MHz receiver.

will conduct FCC compliance testing, The DoC procedure is tested at the FCC accredited test site and the product is tested to conform to regulatory requirements.

the DOC part recognized test lab  
(WH Technology Corp.( Taipei Lab.).

7F., No.262, Sec. 3, Datong Rd., Xizhi Dist. New Taipei City 221, Taiwan (R.O.C)

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Please contact me if you have any question.

Sincerely,



Signatory

2016-12-26

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