



775 Montague Expressway  
Milpitas, CA 95035  
Tel: 408-526-1188  
Fax: 408-526-1088  
Email: sales.eaw@us.bureauveritas.com

# FCC CLASS II PERMISSIVE CHANGE REQUEST LETTER

Reason for Amendment (current / obsolete)	Revision History		Approved Date
	From	To	
Initial Release (obsolete)	1.0	1.0	Feb-20-2012
Update company logo (current)	1.0	2.0	Jul-29-2019

Shenzhen UniStrong Science & Technology Co.,Ltd.

## FCC Class II Permissive Change Request Letter

Date: 2020-5-27

To FCC:

**RE: FCC Permissive II Change Request for Company:** Shenzhen UniStrong Science & Technology Co.,Ltd. **FCC ID: 2AOPD-UT30P**

We are submitting an application for a class II permissive change to the FCC approval of the Company name: Shenzhen UniStrong Science & Technology Co.,Ltd., product description: Rugged Smart Tablet (FCC: **2AOPD-UT30P**, Original Grant Date: 2020-5-21). The transmitter module itself has not changed. Here are the changes:

They have the same electric circuit ,PCB layout ,RF chip, component.  
Except : the differences description of UT30H and UT30P as below:

- 1 LCD screen of UT30H is different with UT30P
- 2 The key position of UT30H is different with UT30P
- 3 the antenna gain of UT30H is different with UT30P

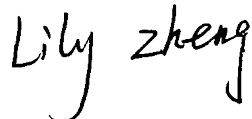
Note:

LCD is the Same size and resolution, and the suppliers are different  
original antenna gain /model :UT30P  
2.4GHz BT and WIFI:2.84 dBi (Peak gain)  
5GHz WIFI:1.63dBi (Peak gain) B4 1.19  
2G 3G 4G:2.50dBi (Peak gain)

New antenna gain /model: UT30H  
2.4GHz BT and WIFI:2.8dBi (Peak gain)  
5GHz WIFI:1.6dBi (Peak gain) B4 1.09  
2G 3G 4G:2.5dBi (Peak gain)

Please contact me if there is need for any additional clarification or information.

Sincerely,  
Best Regards,  
Signature:



Name/Title: Lily Zheng / Compliance Manager

E-mail: ll.zheng@unistrong.com

Date: 2020-5-27