

# **TP-Link Technologies Co., Ltd.**

Building 24 (floors 1,3,4,5) and 28 (floors1-4),  
Central Science and Technology Park, Nanshan, Shenzhen, China

## **Declaration Letter**

Date: 2016/07/08

Product name: AC1900 Wireless Dual Band Gigabit Access Point

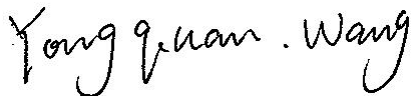
Model: EAP330

FCC ID:TE7EAP330

Brand: TP-LINK

In order to comply with the band edge requirement of 15.247, RSS- Gen and RSS-247, we reduce the output power on the band edge channels (CH1 and CH11 on 802.11b/g/HT20; CH3 and CH9 on HT40) and are lower than channel 6 and shows in the testing report.

We confirm the output power of the others channel (CH2, 3, 4, 5, 7, 8, 9, 10 on 802.11b/g/HT20; CH4, 5, 7, 8 on HT40) are no more than the channel 6 and comply with the band edge requirement of 15.247, RSS- Gen and RSS-247.



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