

TP-Link Technologies Co., Ltd.

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

Request for FCC&IC Class II Permissive Change

FCC ID: TE7T9UH

Date: 2017-11-22

TO: Federal Communication Commission & Acknowledgement of Innovation, Science
and Economic Development (ISED)

This is to request for Class II permissive change for FCC ID: TE7T9UH
originally granted on 10/01/2016.

IC: 8853A-T9UH originally granted on 03/06/2017.

This application is based on:

1. Opening the function of beamforming for 5G. The chip of device supports beamforming in the original certification, but client closed the function. Now, client decides to open it through software.
2. 2.4G standard for IC is updated from RSS 247 Issue 1 to Issue 2. Comparing with two versions, no Supplementary testing needed, so we don't update 2.4G IC reports.
3. There is not any change in design, circuitry or construction for this device, including RF parameters (antenna, firmware and hardware versions, frequency ranges, etc.).

Signature:



Jing Huang / Regulatory Compliance Manager
TP-Link Technologies Co., Ltd.