

TP-Link Technologies Co., Ltd.

Building 24 (floors 1,3,4,5) and 28 (floors1-4), Central Science and Technology Park,Nanshan
Shenzhen, 518057 China

Class II Change Letter

Date: 2018/7/13

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

To Whom It May Concern:

Request for Class II Permissive Change
FCC ID: TE7WPA4220V4 / Grant Date: 07/12/2018

Pursuant to CFR 2.1043, TP-Link Technologies Co., Ltd. hereby requests a Class II Permissive Change.

The model name shall be same as before.

Modification:

This product is an extension of original report under Sporton project number: 782206-05
Updating of EUT version to "Version 04" from "Version 03" (please refer to the table as below).

| | | Version 03 | Version 04 |
|-----|--------------|--------------------------------------|--------------------------------|
| PCB | Power supply | MOV + NTC | Wire Resistor |
| | | Chip Capacitor | Plug-in Electrolytic Capacitor |
| | | 10uH Chip Inductor | 3.3uH Chip Inductor |
| | WiFi | Two Chip Signal Transformer | One Plug-In Signal Transformer |
| | | Two RJ-45 Port with Eight-pins | Two RJ-45 Port with Four-pins |
| | | Alternative LED (color: red / green) | Mono-color LED (color: green) |

Sincerely,

Applicant's company name : TP-Link Technologies Co., Ltd.

Applicant's company address : Building 24 (floors 1,3,4,5) and 28 (floors1-4), Central Science and
Technology Park,Nanshan Shenzhen, 518057 China

Signature

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