## **TP-Link Corporation Limited**

Federal Communications Commission 7435 Oakland Mills Road Columbia MD 21046

American Certification Body, Inc. 6731 Whittier Avenue Suite C110 McLean, VA 22101

Subject: Requesting Class II permissive change for FCC ID: 2AXJ4KL420

To Whom It May Concern:

The purpose of this letter is to request a Class II Permissive change for FCC ID: 2AXJ4KL420, original granted on 11/12/2021.

There is no other hardware or electrical modification made to the applying modular transmitter itself except below:

- 1. Added series models (Model: Tapo L920-5, Tapo L930-5, Tapo L930-10).
- 2. For model Tapo L920-10 and Tapo L930-5, Tapo L930-10:

Model Tapo L930-5, Tapo L930-10 only differ in power supply and the size of flash (The power specification of Tapo L930-5, Tapo L930-10 is smaller than that of Tapo L920-10, and the load current of Tapo L930-5, Tapo L930-10 light bar is also smaller than Tapo L920-10).

For model KL420L5 and Tapo L920-5:

Only differ in product name, model name and brand name.

## Model Difference(s):

Model Name	Equipment	Brand	Power Rating	Length	Flash
KL420L5	Kasa Smart Light Strip, Multicolor	tp-link	I/P: 100-240V~ 50/60Hz 0.6A O/P: 12V === 1.5A	5m	2MB
Tapo L920-5	Tapo Smart Light Strip, Multicolor	tp-link, tapo	I/P: 100-240V~ 50/60Hz 0.6A O/P: 12V === 1.5A	5m	
Tapo L920-10	Tapo Smart Light Strip, Multicolor	tp-link, tapo	I/P: 100-240V~ 50/60Hz, 1.0A O/P: 12.0V === 3.3A	10m	
Tapo L930-5	Tapo Smart Light Strip, Multicolor	tp-link, tapo	I/P: 100-240V~ 50/60Hz, 0.3A O/P: 12V === 1A	5m	4MB
Tapo L930-10	Tapo Smart Light Strip, Multicolor	tp-link, tapo	I/P: 100-240V~ 50/60Hz, 0.8A O/P: 12V === 2.0A	10m	

Please contact me if you have any questions or need further information regarding this application.

Best Regards,

Name: Abby Liang

Funtion: Regulatory Compliance Manager

Abby Ciang

Date: 2022-03-31

Signed: