## Extreme Networks, Inc.

6480 Via Del Oro. San Jose, CA 95119, San Jose, United States

## Request for FCC & ISED Class II Permissive Change

FCC ID: QXO-AP510CX

IC: 4141B-AP510CX Date: 2021-03-22

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

This is to request for Class II permissive change for FCC ID: QXO-AP5100CX, and request for Class III permissive change for IC:4141B-AP510CX originally granted on 06/19/2020 and 06/18/2020

This application is based on:

## 1. Add below Antenna:

Antenna	Type	Gain	Placement	AP
AI-DQ04360S	OMNI	5.5dbi/ 6dbi	Indoor/ Outdoor	AP510CX
ML-2452-SEC6M4-036	Sector	6.9dbi/ 7.2dbi	Indoor/ Outdoor	AP510CX

- 2. 40MHz in 2.4G band will not be supported by this product,
- 3. There is not any other change for this device, including RF parameters (frequency, hardware versions, etc.).

Signature:

Thomas Whissel / Regulatory Compliance Manager

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