

Expedited Review Letter

**To Federal Communications Commission
Authorization and Evaluation Division**

Subject: Expedited Review Approval

Date: 2017/12/11

FCC ID: QXO-AP3917K

We, the undersigned, **SPORTON International Inc.**, receive the sample requested on Sep. 22, 2017.
Hereby declare to **QXO-AP3917E** and **QXO-AP3917K** are **identical in main board circuit and DFS F/W**, the difference of them in **FCC ID & antenna and housing**.

QXO-AP3917E is for outdoor use

QXO-AP3917K is for board only

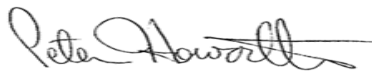
FCC ID (QXO-AP3917E) of Previously Granted DFS Devices					FCC ID (QXO-AP3917K) of New Application				
Technology: (i.e.; 802.11x, frame based, MIMO, smart antenna, etc.) Answer Wireless 802.11 a/ac+b/g/n AP with external antenna.					Wireless 802.11 a/ac+b/g/n PCBA module of AP 3917E				
Bandwidth information and differences Answer: 20MHz & 40MHz					Same as left side list				
Antenna information and differences for the minimum gain antennas: Answer: Antenna list					Answer: Antenna list				
Antenna type	Part No:	Connector	Gain dBi: 2.4G	Gain dBi: 5G	Antenna type	Part No:	Connector	Gain dBi: 2.4G	Gain dBi: 5G
Dipole	ML-2452-HPAG5A 8-01	N male	5	8	Omni	ML-2499-HPA8-01		8	
Dipole	ML-2452-HPAG4A 6-01	N male	4	7.3	Omni	-	I-pex		7.75
Dipole	ML-2452-HPA6X6-036		4	6	Omni	ML-5299-HPA5-01	I-pex		5.6
Dipole	30724	4 N male	5.5	6	DFS test use ML-5299-HPA5-01(5.6dBi) for the minimum gain antenna.				
Diopole	ML-2499-HPA4-01	N male	4.5						
Dipole	ML-2452-HPA6-01	N Male	5.3	6.1					
	ML-5299-HPA5-01	N male		5.6					
Dipole	ML-2499-HPA8-01	N male	8						

Dipole	ML-2499-FHPA5-01R	N male	7.7	
Dipole	ML-5299-FHPA6-01R	N male		8.25
Panel	ML-2452-PNA5-01R	N male	4.5	5~4.5 MAX:5
Panel	ML-2452-PNA7-01R	N male	7.8	10.7~7 MAX:10.7
Polarized Panel	ML-2452-PNL6M4-N36	4 N Male	5.6	6.7
Polarized Panel	ML-2452-SEC6M4-N36	4 N Male	6.92	7.23
Polarized Panel	ML-2452-SEC6M4-N30	4 N Male	5.5	6
Polarized Panel	ML-2452-PNL9M3-N36	N Male	11	10.7
DFS test use ML-2452-PNA5-01R for the minimum gain antenna				
Differences in DFS functioning, circuitry, software, etc Ans: identical product in circuitry except the software is 10.41.01, 5.9.1.0			Same as left side list	
Differences between the products such as TX power, modulation, receivers, processing circuitry, etc. Ans: identical product both in circuitry.			Same as left side list	
Names of the test labs for the various Grants Ans: one test lab (ADT)			one test lab (Sporton)	

Please do not hesitate to contact me for any questions of this request letter. Thank you.

Extreme Networks Inc.

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