Expedite Review Required Information

Parameters	FCC ID(s) of Previously Granted DFS Devices	FCC ID of New Application
FCC ID	SWX- UAPACSHD	SWX-M445GL
Technology: (i.e.; 802.11x, frame based, MIMO, smart antenna, etc.)	802.11 a/b/g/n/ac 4x4 MIMO	802.11 a/b/g/n/ac 4x4 MIMO
Bandwidth information and differences	20/40/80 supported	20/40/80 supported
Antenna information and	Brand Name: UBNT	Brand Name: UBNT
differences for the	Type: Internal antenna	Type: Internal Antenna
minimum gain antennas	Gain: 6 dBi	Gain: 10 dBi/ 15dBi
Differences in DFS	Chip: IPQ8064 + QCA9994	Chip: IPQ8064 +QCA9984
functioning, Chipset,	The DFS function, chip,	The DFS function, chip,
circuitry, software, etc.	circuitry, and software are the same.	circuitry, and software are the same.
Differences between the	Output power	Output power
products such as TX	U-NII-2A: 0.131 W	U-NII-2A: 0.117 W
power, modulation,	Except the output power,	Except the output power,
receivers, processing	there is no difference	there is no difference
circuitry, etc.	between SWX- UAPACSHD	between SWX- UAPACSHD
	and SWX-M445GL	and SWX-M445GL
Names of the test labs for the various Grants	Sporton International Inc.	Sporton International Inc.