ELMO COMPANY, LIMITED

6-14, MEIZEN-CHO, MIZUHO-KU NAGOYA CITY AICHI, 467-8567, JAPAN

Declaration for DFS client devices

FCC ID: X3XWMTA-155   Date: 2012.09.26

Channel plan and software operational info.

Question 1

Submit a channel/frequency plan for this device showing the channels that have active scanning or passive scanning. Active scanning is where the device can transmit a probe (beacon) and passive scanning is where the device is can listen only with no probes.

Please see the channel/frequency plan as below:

CH	1	2	3	4	5	6	7	8	9	10	11
Frequency (MHz)	2412	2417	2422	2427	2432	2437	2442	2447	2452	2457	2462
Scan Type	Active	Active	Active	Active	Active	Active	Active	Active	Active	Active	Active
CH	36	40	44	48	52	56	60	64			
Frequency (MHz)	5180	5200	5220	5240	5260	5280	5300	5320			
Scan Type	Active	Active	Active	Active	Passive	Passive	Passive	Passive			
CH	100	104	108	112	116	132	136	140			
Frequency (MHz)	5500	5520	5540	5560	5580	5660	5680	5700			
Scan Type	Passive	Passive	Passive	Passive	Passive	Passive	Passive	Passive			
CH	149	153	157	161	165						
Frequency (MHz)	5745	5765	5785	5805	5825						
Scan Type	Active	Active	Active	Active	Active						

Question 2

Verify that this device does not have ad-hoc mode

This device does not have ad-hoc mode.

Question 3

Verify that this application contains a complete User's Manual and/or Professional Installers Manual. If the manual is not complete, upload an updated User's Manual exhibit.

The User's Manual is a final version.

Question 4

Can this device act as an access point on the non-DFS legacy frequencies (5.15-5.25 MHz)

This deivce does not capability to act as an access point on the non-DFS legacy frequencies.

Question 5

Verify that this device meets the frequency requirements of Section 15.202

Section 15.202 Certified operating frequency range.

Yes, this device meets the frequency requirements of Section 15.202

Question 6

For client devices that have software configuration control to operate in different modes (active scanning in some and passive scanning in others) in different bands (devices with multiple equipment classes or those that operate on non-DFS frequencies) or modular devices which configure the modes of operations through software, the application must provide software and operations description on how the software and / or hardware is implemented to ensure that proper operations modes cannot be modified by end user or an installer.

This device does not have software configuration control to operate in different modes on DFS frequencies . (active scanning in some and passive scanning in others).

Sincerely,

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