

Date: 2019-02-01

Below is the channel / frequency plan for the device:

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CH	100	102	104	106	108	110	112	116	118	120	122
Frequency (MHz)	5500	5510	5520	5530	5540	5550	5560	5580	5590	5600	5610
Scan Type	Active Mesh	Active Mesh	Active Mesh	Active Mesh	Active Mesh	Active Mesh	Active Mesh	Active Mesh	Active Mesh	Active Mesh	Active Mesh
CH	124	126	128	132	134	136	140				
Frequency (MHz)	5620	5630	5640	5660	5670	5680	5700				
Scan Type	Active Mesh	Active Mesh	Active Mesh	Active Mesh	Active Mesh	Active Mesh	Active Mesh				

[illegible]



1033 McCarthy Boulevard,
Milpitas, California 95035 USA
Office +1 408 745 9600

On all US channels including DFS channels, the WLAN functions operates under the control SonicOs user interface and/or mesh point node. The device scans all US frequencies including DFS frequencies to identify if other mesh nodes device is detected. The control of DFS functionality is not accessible to anyone under any conditions. Furthermore, SonicWall uses Public Key Infrastructure (PKI) to authenticate source of firmware reliably. SonicWall secure signing server uses PKI private key to sign the firmware. And SonicWall appliance has PKI public key to authenticate the firmware image. Digital Signature Algorithm (DSA) and secure hashing algorithm SHA to validate only SonicWall signed legitimate firmware can be allowed for upgrading. Digest hash ensure firmware is not modified. DSA can ensure firmware is authentic

Thank you!

Sincerely yours,

A handwritten signature in black ink that reads "Rick Linford". The signature is fluid and cursive.

Rick Linford

Regulatory Compliance Engineer
SonicWall Inc.

email : rlinford@sonicwall.com

Phone : 408.962.8798

Fax Number: 408.745.9300