



Cisco Systems, Inc.  
170 West Tasman Drive  
San Jose, CA 95134-1706  
Phone 408 526-4000  
Fax: 408 526 -4100  
<http://www.cisco.com>

## Attestation Statements on compliance for CP-DX80

In compliance of the revised rules for UNII devices (FCC 14-30) KDB 848637. Client devices to be approved under the rules prior to June 2, 2014.

The CP-DX80 is a client device without radar detection capability.

1. It relies on a master device to initiate a network.
2. The CP-DX80 cannot initiate or be configured to initiate any transmissions.
3. Does not support ad-hoc modes or other peer to peer modes.
4. Cannot operate in a WiFi Hotspot mode

## Information required for KDB 848837

A complete DFS test report for Client device without radar detection. **See DFS test report – EDCS#1397423.** User manuals have been provided as exhibit to this submission. Software does not support Active scanning on 2.4 GHz channels 12, 13, and 14. Further as the device does not have DFS detection capabilities, it only supports Passive scanning on the 5250- 5350 MHz and 5470- 5725MHz as required by FCC regulations and guidance

In regards to testing per KDB 443999, the new detection rules only applies to Master Devices. The CP-DX80 is a client device without radar detection.

In regards to locking out the 5600-5650 MHz band, this is controlled by master device as the client does not set the channel. Lock out only applies to devices that can initiate a transmission and not to a device that can operate under the control of a master.

Sincerely,

A handwritten signature in black ink, appearing to read "Gerard Thorpe". The signature is fluid and cursive, with the first letter of each word being capitalized and prominent.

Gerard Thorpe  
Manager Test Development Engineering