



Office of Engineering Technology  
Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

Date: 8/21/14

Subject: Statement of conformity  
FCC ID: WA7-43460AC

To Whom It May Concern,

The BCM43460 module is configured in SW to operate as a client device that will not transmit or beacon in DFS frequencies without initiation from a master. This module will also be prevented from using ad-hoc peer to peer mode.

The BCM43460 module will be built into a Fluke Networks designed PCAs and with drivers and software binaries that cannot be modified by users. The module conforms to all frequency and power limits. The product is integrated with controlled Fluke Networks software and tested to meet our application requirements at our US manufacturing facility.

Sincerely,

Signature: 

Name: Brad Harper

Title: Engineering Manager Fluke Networks