



GE Healthcare Technologies

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American Certification Body
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Gentlemen:

FCC ID: OU5-CSONE01
IC: 4048B-CSONE01

The product's EEPROM will be programmed to operate at the factory to use WLAN functionality of the chipset only and actively scan on these specific channels:

Channels 1 – 11, 2412-2462 MHz 802.11b mode
Channels 1 – 11, 2412-2462 MHz 802.11g mode
Channels 1 – 11, 2412-2462 MHz 802.11n mode (20 MHz channel)

The following channels will be programmed at the factory to passively scan and will only listen and cannot send a probe request to initiate communication on these specific channels. The product operates as a client device only without radar detection and the software and associated drivers will not initiate transmission on DFS frequencies without initiation by a master. Ad-hoc and other peer to peer modes are disabled on these passive channels.

Channels 56-64, 5280-5320 MHz 802.11a mode
Channels 56-64, 5280-5320 MHz 802.11n mode (20 MHz channel)
Channels 100-116, 5500-5580 MHz 802.11a mode
Channels 100-116, 5500-5580 MHz 802.11n mode (20 MHz channel)
Channels 132-140, 5660-5700 MHz 802.11a mode
Channels 132-140, 5660-5700 MHz 802.11n mode (20 MHz channel)

This information when programmed into the EEPROM will not be accessible and cannot be changed by the end user.

Sincerely,

Matthew R. Pekarske
Principal Wireless Engineer