

Date: 01/17/2013

Re: NWAP Operational Modes

The Gogo NWAP will only operate in the following subset of modes:

11b in 2.4 GHz DTS band

11g in 2.4 GHz DTS band.

11n HT40 in 2.4 GHz DTS band.

11n HT40 in 5.2 GHz UNII band (5150 – 5250 GHz).

11n HT40 in 5.8 GHz DTS band.

The NWAP is installed on aircraft and falls under the FAA rules. These rules give Gogo control of the configuration of the NWAP and prohibits airlines from making changes to the configuration without the explicit direction of Gogo.

To prevent unapproved changes, access to the NWAP configuration is blocked: the webpage is password protected and the aircraft installation blocks the CLI pins from being exposed.

Sincerely,

Joseph Tobin

Distinguished Member of the Technical Staff

Gogo LLC