



Hanwha Techwin Co., Ltd.

1204, Changwon-daero, Seongsan-gu Changwon-si Gyeongsangnam-do, South Korea

Date: December 6, 2016

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

Model/ FCC ID: SNH-P6412BN / NLMSNHP6412BN
Applicant : Hanwha Techwin Co., Ltd.

Dear Examiner,
We Hanwha Techwin Co., Ltd. hereby declare that the model SNH-P6412BN,
FCC ID: NLMSNHP6412BN has the following frequency scanning plan:

Active scan on

2412-2462 MHz,

Passive scan on

5180-5240 MHz, 5190-5230 MHz, 5260-5320 MHz, 5270-5310 MHz, 5500-5700 MHz, 5510-5570 MHz
5745-5825 MHz, 5755-5795 MHz

This is the channel plan for devices marketed with the FCC ID on the label.
To comply with 15.202 requirements for client devices, the **SMARTCAM / SNH-P6412BN**
are programed at the factory for a specific geographic location or region code.
The wireless LAN operating parameters such as available channels and transmit power levels a
re set based on the region code.
Periodic system software updates cannot change the region code and thus the wireless LAN pa
rameters.
The **SNH-P6412BN** is protected with a cryptographic signature, which prevents the loading of
unauthorized software.

Sincerely,

A handwritten signature in black ink, appearing to read "Jeisoong Kang", written over a horizontal line.

JEISOON KANG / Principal Research Engineer

Hanwha Techwin Co., Ltd.