



Hanwha Techwin Co., Ltd.

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

Date: November 3, 2017

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

Model/ FCC ID: TRM-1610S / NLMTRM1610S
Applicant : Hanwha Techwin Co., Ltd.

Dear Examiner,
We Hanwha Techwin Co., Ltd. hereby declare that the model TRM-1610S,
FCC ID: NLMTRM1610S has the following frequency scanning plan:

Active scan on

2 412 MHz ~ 2 462 MHz,

Passive scan on

5 180 MHz ~ 5 240 MHz, 5 190 MHz ~ 5 230 MHz, 5 210 MHz,
5 260 MHz ~ 5 320 MHz, 5 270 MHz ~ 5 310 MHz, 5 290 MHz,
5 500 MHz ~ 5 720 MHz, 5 510 MHz ~ 5 710 MHz, 5 530 MHz ~ 5 690 MHz,
5 745 MHz ~ 5 825 MHz, 5 755 MHz ~ 5 795 MHz, 5 775 MHz

This is the channel plan for devices marketed with the FCC ID on the label.
The wireless LAN operating parameters such as available channels and transmit power levels are set based on the region code.
Periodic system software updates cannot change the region code and thus the wireless LAN parameters.
The **TRM-1610S** 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.