

Hytera Communications Corporation Limited

Add: Hytera Tower, Hi-Tech Industrial Park North, 9108# Beihuan Road, Nanshan District, Shenzhen, 518057 China

Tel: +86-755-26972999

Fax: +86-755-86139020

Email: tiantian.chen@hytera.com

Date: 2020-04-07

To:

FEDERAL COMMUNICATIONS COMMISSION

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

Declaration

Subject: FCC ID: [YAMPNC380B9](#) declaration of frequency bands restriction

Dear Sir or Madam:

We, [Hytera Communications Corporation Limited](#), hereby declare that our product [PoC Radio](#), Model Number: [PNC380](#) have the ability to work in 2.4G and 5G 4 frequency bands: [5150 MHz~5250 MHz](#),[5250 MHz~5350MHz](#),[5470 MHz~5725 MHz](#), [5725 MHz~5850 MHz](#). For the purpose of marketing, the frequency of the product sold in U.S. are programmed and locked to work only in [5150 MHz~5250 MHz](#) ,[5470 MHz~5725 MHz](#), [5725 MHz~5850 MHz](#), The other frequency bands [5250 MHz~5350MHz](#) are disabled by firmware in factory. The end user or any other parties cannot have the capability to activate the other frequency bands. We applied for testing only frequency bands: 2.4G and [5150 MHz~5250 MHz](#) ,[5470 MHz~5725 MHz](#), [5725 MHz~5850 MHz](#) for the United States this time in BAFL.

Please contact me if you have any question.

Signature:

Tiantian Chen

[Tiantian Chen](#)

Certification Engineer