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## Statement

We, \_\_Wingtech ——declared that our device with

FCC ID: 2APXW-TMRV07P5G, is a multi-band mobile phone which supports

2G :850/ 900/ 1800/ 1900

3G : B1 /B2 /B4 /B5 /B8

LTE

FDD : B1/B2/B3/B4/B5/B7/B8/B12/B13/B17/B20/B25/B26/B28/B66/B71

LTE

TDD : B38/B39/B40/B41

NR: n1/n3/n7/n28/n38/n78/n71/n66/n25/n41/n77

ENDC: DC\_66A\_n25A; DC\_2A-66A\_n25A; DC\_2A\_n66A; DC\_2A\_n41A;  
DC\_2C\_n41A; DC\_2A-66A\_n41A; DC\_66A\_n41A; DC\_2A-2A-66A\_n41A;  
DC\_2A-2A\_n41A; DC\_2C-66A\_n41A; DC\_2A\_n71A; DC\_66A\_n71A;  
DC\_66C\_n71A; DC\_2A-66A\_n71A; DC\_66A-66A\_n71A; DC\_2A-66C\_n71A;  
DC\_2A-2A-66A\_n71A; DC\_2A-2A\_n71A; DC\_2C-66A\_n71A; DC\_2C\_n71A;  
DC\_2A-66A-66A\_n71A; DC\_2A-(n)71AA; DC\_66C-(n)71AA; DC\_66A-(n)71AA;  
DC\_2A-(n)66AA; DC\_8A\_n77A; DC\_66A\_n7A; DC\_28A\_n77A; DC\_66A-  
66A\_n7A; DC\_8A\_n3A; DC\_1A\_n41A; DC\_3A\_n41A; DC\_20A\_n78A; DC\_1A-  
3A\_n41A; DC\_7C\_n78A; DC\_7A-66A\_n78A; DC\_8A\_n78A; DC\_7C-

66A\_n78A; DC\_7A-66A-66A\_n78A; DC\_5A-7A\_n78A; DC\_5A-66A\_n78A;  
DC\_5A-66A-66A\_n78A; DC\_66A\_n78A; DC\_5A-7C\_n78A; DC\_66A-  
66A\_n78A; DC\_2A-12A\_n66A; DC\_12A\_n66A; DC\_2A-66A\_n66A;  
DC\_12A\_n25A; DC\_12A-66A\_n25A; DC\_2A-71A\_n71A; DC\_66A-71A\_n71A;  
DC\_8A\_n1A; DC\_3A-8A\_n1A; DC\_3A\_n1A; DC\_7A\_n1A; DC\_20A\_n1A;  
DC\_3A-20A\_n1A; DC\_3A-7A\_n1A; DC\_7A-20A\_n1A; DC\_3C\_n1A; DC\_3C-  
7A\_n1A; DC\_3C-20A\_n1A; DC\_3C-8A\_n1A; DC\_7C-20A\_n1A; DC\_3A-  
7C\_n1A; DC\_1A\_n3A; DC\_7A\_n3A; DC\_1A-20A\_n3A; DC\_1A-7A\_n3A;  
DC\_7A-20A\_n3A; DC\_1A-7C\_n3A; DC\_7C\_n3A; DC\_7C-20A\_n3A;  
DC\_1A\_n7A; DC\_3A\_n7A; DC\_1A-3A\_n7A; DC\_3A-20A\_n7A; DC\_3C\_n7A;  
DC\_1A-3C\_n7A; DC\_3C-20A\_n7A; DC\_1A\_n28A; DC\_3A\_n28A;  
DC\_7A\_n28A; DC\_20A\_n28A; DC\_3C\_n28A; DC\_1A-3A\_n28A; DC\_1A-  
7A\_n28A; DC\_1A-20A\_n28A; DC\_3A-7A\_n28A; DC\_3A-20A\_n28A; DC\_1A-  
3C\_n28A; DC\_3C-7A\_n28A; DC\_3C-20A\_n28A; DC\_20A\_n3A; DC\_8A\_n7A;  
DC\_20A\_n7A; DC\_3A-28A\_n1A; DC\_7A-8A\_n1A; DC\_1A\_n38A;  
DC\_3A\_n38A; DC\_1A-3A\_n38A; DC\_1A-20A\_n38A; DC\_3A-20A\_n38A;  
DC\_3C\_n38A; DC\_1A\_n78A; DC\_3A\_n78A; DC\_7A\_n78A; DC\_3C\_n78A;  
DC\_1A-3A\_n78A; DC\_1A-7A\_n78A; DC\_1A-8A\_n78A; DC\_1A-20A\_n78A;  
DC\_3A-7A\_n78A; DC\_3A-8A\_n78A; DC\_3A-20A\_n78A; DC\_7A-20A\_n78A;  
DC\_1A-3C\_n78A; DC\_3C-20A\_n78A; DC\_3C-8A\_n78A; DC\_28A\_n1A;

However, N77 and N78 are partially available in US market and Canada  
market, and will be limited by software.

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Our UE regards LTE and NR carriers are within the allowed partial band

frequency range with N77 and N78 as below:

For N77, only frequency 3450-3550MHz+3700-3980MHz can be used in

US with MCC 310,311,312,313,314,315,316,330.

For N78, only frequency 3450-3550MHz can be used in

US with MCC 310,311,312,313,314,315,316,330.

For B40, will be disabled in US with MCC 10,311,312,313,314,315,316,330.

A handwritten signature in black ink that reads "Rui Sha". The signature is written in a cursive, slightly stylized font.

**Contact Person:** Rui Sha

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