

Statement

We, Luxshare Precision Limited declared that our device with

FCC ID: 2BNRMTMRV08P5G, 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/B14/B17/B20/B25/B26/B28/B32/B66/B71

LTE TDD : B38/B39/B40/B41/B48

NR: n1/n3/n7/n28/n38/n78/n71/n66/n25/n41/n75/n48

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_66A_n7A; 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;
DC_3A-32A_n1A; DC_7A-32A_n1A; DC_8A-32A_n1A; DC_20A-32A_n1A;
DC_1A-32A_n28A; DC_3A-32A_n28A; DC_20A-32A_n28A; DC_1A-
28A_n78A; DC_3A-28A_n78A; DC_1A-32A_n78A; DC_3A-32A_n78A;
DC_7A-32A_n78A; DC_8A-32A_n78A; DC_20A-32A_n78A; DC_1A-32A_n3A;
DC_7A-32A_n3A; DC_8A-32A_n3A; DC_20A-32A_n3A; DC_1A_n28A-n75A;
DC_1A_n3A-n75A; DC_3A_n28A-n75A; DC_7A-28A_n1A; DC_28A_n78A;
DC_1A-28A_n78A; DC_7A-8A_n78A; DC_7A-28A_n78A;

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

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

frequency range N78 as below:

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.



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