

Attn: Reviewing Engineer

Industry Canada
C.D. Howe Building
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Ottawa, Ontario K1A 0H5
Canada

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To whom it May Concern:

Model name: VOP13082E
FCC ID: MBBVOP13082E
IC: 11657A-VOP13082E

This product supports MIMO mode which is SM-MIMO (Spatial multiplexing) with more than two independent spatial streams of data for all bands as follows.

1. For 802.11n(20 MHz), device supports SM-MIMO mode for MCS8~15.
2. For 802.11n(40 MHz), device supports SM-MIMO mode for MCS8~15.
3. For 802.11ac(20 MHz), device supports SM-MIMO mode for MCS0NSS2~MCS8NSS2.
4. For 802.11ac(40 MHz), device supports SM-MIMO mode for MCS0NSS2~MCS9NSS2.
5. For 802.11ac(80 MHz), device supports SM-MIMO mode for MCS0NSS2~MCS9NSS2.

Sincerely,

Signature:



Name: Byeong Seob, Lee

Title: Senior Engineer

Company: Anam Electronics Co., Ltd