# Due Diligence Letter
## For Certification Service in the USA

**Federal Communications Commission**
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
**Columbia, MD 21048**

To whom it may concern

| FCC ID | Model name |
| --- | --- |
| 2BC3BALPHDP | HA9919A, HA9919, HA9919B, HA9919C, HA9919D, HA9919E, HA9940, HA9940A, HA9940B, HA9940C, HA9940D, HA9940E, HA9960, HA9960A, HA9960B, HA9960C, HA9960D, HA9960E, HA9970, HA9970A, HA9970B, HA9970C, HA9970D, HA9970E, HA9980, HA9980A, HA9980B, HA9980C, HA9980D, HA9980E, HA9990, HA9990A, HA9990B, HA9990C, HA9990D, HA9990E, HA9900, HA9900A, HA9900B, HA9900C, HA9900D, HA9900E, HA9901, HA9901A, HA9901B, HA9901C, HA9901D, HA9901E, HA9902, HA9902A, HA9902B, HA9902C, HA9902D, HA9902E, HA9903, HA9903A, HA9903B, HA9903C, HA9903D, HA9903E, HA9904, HA9904A, HA9904B, HA9904C, HA9904D, HA9904E, HA9905, HA9905A, HA9905B, HA9905C, HA9905D, HA9905E, HA9906, HA9906A, HA9906B, HA9906C, HA9906D, HA9906E, HA9907, HA9907A, HA9907B, HA9907C, HA9907D, HA9907E, HA9908, HA9908A, HA9908B, HA9908C, HA9908D, HA9908E, HA9909, HA9909A, HA9909B, HA9909C, HA9909D, HA9909E, HA9910, HA9910A, HA9910B, HA9910C, HA9910D, HA9910E, HA9911, HA9911A, HA9911B, HA9911C, HA9911D, HA9911E, HA9912, HA9912A, HA9912B, HA9912C, HA9912D, HA9912E, HA9913, HA9913A, HA9913B, HA9913C, HA9913D, HA9913E, HA9914, HA9914A, HA9914B, HA9914C, HA9914D, HA9914E, HA9915, HA9915A, HA9915B, HA9915C, HA9915D, HA9915E, HA9916, HA9916A, HA9916B, HA9916C, HA9916D, HA9916E, HA9917, HA9917A, HA9917B, HA9917C, HA9917D, HA9917E, HA9918, HA9918A, HA9918B, HA9918C, HA9918D, HA9918E |

Pursuant to KDB 986446 D01 Covered Equipment Guidance the evaluation of the product above shows compliance for the following reasons:

| Compliance | | Evaluation process | Results |
|---|---|---|---|
| Inherent compliance | ☐ | The chipset(s) used is not capable of running the cybersecurity and/or anti-virus software | |
| | ☐ | The memory used does not allow the running the cybersecurity and/or anti-virus software | |
| | ☐ | The storage capacity does not allow the running the cybersecurity and/or anti-virus software | |
| | ☐ | The operating system used is not capable of running the cybersecurity and/or anti-virus software | |
| No inherent compliance | ☒ | Based on software bill of material | Compliance |
| | ☐ | Based on scan for running software on the device | |
| | ☐ | Based on filesystem scan for cybersecurity and/or anti-virus software | |

The equipment for which authorization is sought complies with the rules and fulfils the requirements as detailed in the above mentioned KDB.
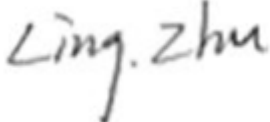
### Evaluation performed by

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*Ling.Zhu*

Date: 2025-07-08