

## 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
2AB73-X6	X6A-06, X6A-07, X6A-08, X6A-09, X6A-10, X6A-11, X6A-12, X6A-13, X6A-14, X6B-06, X6B-07, X6B-08, X6B-09, X6B-10, X6B-11, X6B-12, X6B-13, X6B-14, X6C-06, X6C-07, X6C-08, X6C-09, X6C-10, X6C-11, X6C-12, X6C-13, X6C-14, X6D-06, X6D-07, X6D-08, X6D-09, X6D-10, X6D-11, X6D-12, X6D-13, X6D-14

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	<input checked="" type="checkbox"/>	The chipset(s) used is not capable of running the cybersecurity and/or anti-virus software	Compliance
	<input checked="" type="checkbox"/>	The memory used does not allow the running the cybersecurity and/or anti-virus software	Compliance
	<input checked="" type="checkbox"/>	The storage capacity does not allow the running the cybersecurity and/or anti-virus software	Compliance
	<input checked="" type="checkbox"/>	The operating system used is not capable of running the cybersecurity and/or anti-virus software	Compliance
No inherent compliance	<input type="checkbox"/>	Based on software bill of material	
	<input type="checkbox"/>	Based on scan for running software on the device	
	<input type="checkbox"/>	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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Signature: 

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