

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
2BX5N-EC-Y88	EC-Y88, EC-Y15.7, EC-Y21, EC-Y23, EC-Y52, EC-Y59, EC-Y24, EC-Y26, EC-Y28, EC-Y29, EC-Y33, EC-Y35, EC-Y37, EC-Y42, EC-Y46, EC-Y49, EC-Y57, EC-Y64, EC-Y79, EC-Y85, EC-Y66, EC-Y59, EC-Y79, EC-Y81, EC-Y15, EC-Y19, EC-Y22, EC-Y27, EC-Y32, EC-Y43, EC-Y55, EC-Y65, EC-Y75, EC-Y80, EC-Y86, EC-Y98, EC-Y100, EC-Y110, EC-XP PRO, EC-DS MINI, EC-DI MAX, EC-AT Line, EC-DISOL, EC-IntDP, EC-ANA DP

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	Compliance
	☐	The memory used does not allow the running the cybersecurity and/or anti-virus software	Compliance
	☐	The storage capacity does not allow the running the cybersecurity and/or anti-virus software	Compliance
	☐	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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Date: 2026-08-28

Signature:

A handwritten signature in black ink, appearing to read "Peter Xiao", written in a cursive style.