

Date: 8 January 2026

Office of Engineering and Technology
Laboratory Division
Equipment Authorization Branch
Federal Communications Commission Laboratory
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Application for Class 2 Permissive Change to FCC Authorized Transceiver with FCC ID: AZ499FT7186

Dear Sir/Madam,

A permissive change is requested for the subject transceiver which is marketed in the United States and elsewhere.

A. DESCRIPTION OF PRODUCT CHANGES:

To qualify new charging solutions for SVX device

- i) PMLN7779A (CHARGER VEHICULAR ADAPTER)
- ii) PMPN5064A (MAGNETIC CHARGER CABLE AND VPA KIT)

B. PERFORMANCE DIFFERENCES:

Both the charger's results showed no degradation for RF Exposure testing. However EMC observed degradation as compared to the previous filing but the data continues to be compliant to the FCC limits.

	EMC Test Summary Results	
	PMPN5064A (MAGNETIC CHARGER CABLE AND VPA KIT)	PMLN7779A (CHARGER VEHICULAR ADAPTER)
Bluetooth (Part 15C / RSS-247)	No degradation	No degradation
Bluetooth LE (Part 15C / RSS-247)	Degraded	No degradation
WiFi 2.4 GHz (Part 15C / RSS-247)	Degraded	No degradation
WiFi 5 GHz (Part 15E / RSS-247)	No degradation	Degraded

C. CONCLUSION:

This radio continues to meet all FCC emissions requirements for which authorization was granted.

Sincerely,



Arine Lee
FCC/ISED Certification Manager
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