

LIFECYCLE SUPPORT NOTICE

APX 7000/XE 7/800 & VHF NON-HAZLOC MODELS

OVERVIEW

Motorola Solutions announces the cancellation of the below APX 7000/XE 7/800 & VHF models that do not require a certification by Underwriters' Laboratory for Intrinsically Safe. Specific models of APX 7000/XE were listed by UL to standards: ANSI/TIA 4950-A and CAN/CSA C22.2 NO. 157-92, Classification Rating, Class I, Division 1, Groups C, D; Class II, Division 1, Group E, F, G; Class III, Hazardous (Classified) Locations. ANSI/ISA 12.12.01-2015 and CAN/CSA C22.2 No.213-15, Class I, Division 2, Groups A, B, C, D; T3C. Tamb = -25° C to +60° C. Intrinsically Safe (Sécurité Intrinsèque) when used with specific Motorola Batteries. Models ordered without these batteries are not certified for Hazardous Location. The last order date for these models is **May 18, 2018**, with last ship date **June 18, 2018** or while supplies last.

Aftermarket product support is targeted for the below APX 7000/XE 7/800 & VHF non-hazloc models through June 2023 or at Motorola's discretion via commercially reasonable efforts post cancellation through the Customer Support Center (CSC).

Replacement models with similar features, functionalities and options but with additional new hardware and software features and enhancements are available and listed below.

APX 7000/XE 7/800 & VHF NON-HAZLOC MODELS

Cancelled Radio Model	Product Description	Battery Selected	Suggested Replacement Model	Product Description
H97TGD9PW1 N	APX 7000 DIGITAL PORTABLE RADIO	PMNN4486 PMNN4487 PMNN4494	H91TGD9PW AN	APX 8000 ALL BAND PORTABLE
H49TGD9PW1 N	APX 7000 XE DIGITAL PORTABLE RADIO	PMNN4486 PMNN4487 PMNN4494	H91TGD9PW AN + QA02006	APX 8000 XE ALL BAND PORTABLE

If you have specific questions regarding this notification, please contact your Motorola Solutions Account Representative.