

LIFECYCLE SUPPORT NOTICE

BATTERIES FOR MULTIPLE TWO-WAY RADIO FAMILIES

OVERVIEW

Motorola Solutions announces the cancellation of batteries for use with the respective radio families identified in the tables. Availability and alternate battery models are also identified in the tables.

ASTRO® 25 (P25) SERIES TWO-WAY RADIOS

XTS 5000 SERIES RADIOS BATTERY MODELS		
Cancelled Model	Availability	Alternate Model
PMNN4093A 3,200 mAh, IMPRES, NiMH	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	NNTN6034 BATT IMPRES Li Ion 4,500T
NNTN4436B 1,800 mAh, NiMH, FM	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	none
NNTN4437B 1,800 mAh, NiMH, FM	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	none
NNTN7453A 4,100 mAh, IMPRES, Li Ion, FM	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	none
RNN4007AR 3,500 mAh, NiMH, FM	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	none
NTN9862D 3,000 mAh, IMPRES, Li Ion	No longer available	NNTN7335 2,800 mAh, IMPRES, Li Ion

ASTRO® 25 (P25) SERIES TWO-WAY RADIOS

XTS 2500, XTS 1500, MT 1500, PR 1500 SERIES RADIOS BATTERY MODELS		
Cancelled Model	Availability	Alternate Model
NNTN7554B 2,100 mAh, IMPRES, Li Ion	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	NTN9858 2,410 mAh, IMPRES, NiMH
PMNN4454AR 2,750 mAh, Li Ion	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	NNTN7335 2,800 mAh, IMPRES, Li Ion
NNTN6263A 2,000 mAh, IMPRES, NiMH, FM	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	none
NTN9857C 2,000 mAh, IMPRES, NiMH, FM	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	none
PMNN4495A 3,900 mAh, IMPRES, Li Ion	no longer available	NNTN7335 2,800 mAh, IMPRES, Li Ion

APX 6000, APX 6000XE, APX 6000Li, SRX 2200 SERIES RADIOS BATTERY MODELS		
Cancelled Model	Availability	Alternate Model
NNTN7033A 4,300 mAh, IMPRES, Li Ion, FM	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	NNTN8092 2,350 mAh, IMPRES, Li Ion, FM
NNTN7035A 2,200 mAh, IMPRES, NiMH, FM	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	NNTN8092 2,350 mAh, IMPRES, Li Ion, FM

BUSINESS/COMMERCIAL TWO-WAY RADIOS AND MOTOTRBO™ TWO-WAY RADIOS

PR 400, CP 140 / 160 / 180 SERIES RADIOS BATTERY MODEL		
Cancelled Model	Availability	Alternate Model
NNTN4852A 1,300 mAh, NiMH, FM	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	none

XPR 6000 SERIES RADIOS BATTERY MODEL		
Cancelled Model	Availability	Alternate Model
PMNN4262AR 2,850 mAh, IMPRES, Li Ion, IP57	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	PMNN4077 2,400 mAh, IMPRES, Li Ion, IP57

PROFESSIONAL SERIES RADIOS BATTERY MODEL		
Cancelled Model	Availability	Alternate Model
HNN4002A 1,700 mAh, NiMH, FM	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	HNN9010 1,800 mAh, NiMH, FM

XPR 3300 / 3550, XPR 7350 / 7550, XPR 7380 / 7580 SERIES RADIOS BATTERY MODEL		
Cancelled Model	Availability	Alternate Model
PMNN4406BR 1,650 mAh, Li Ion, IP68	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	PMNN4491 2,100 mAh, IMPRES, Li Ion, IP68

MOTOTRBO TWO-WAY RADIOS

XPR 3300 / 3300e, XPR 3550 / 3550e, XPR 7350 / 7350e, XPR 7550 / 7550e, XPR 7380 / 7380e, XPR 7580 / 7580e RADIOS BATTERY MODEL		
Cancelled Model	Availability	Alternate Model
PMNN4407BR 1,650 mAh, Li Ion, IP68	Last Order Date: November 28, 2020 Last Ship Date: December 30, 2020	PMNN4491 2,100 mAh, IMPRES, Li Ion, IP68

PMNN4525A 1,900 mAh, IMPRES, Li Ion, -30C NO LONGER AVAILABLE

SL 7550 / 7550e, SL 7380 / 7380e, SL 7590 / 7590e RADIOS BATTERY MODEL		
Cancelled Model	Availability	Alternate Model
HKNN4013A* Li Ion, 1,800 mAh	Last Order Date: while supplies last Last Ship Date: while supplies last	PMNN4468 Li Ion, 2,300 mAh requires PMLN6745 battery door cover

***NOTE:** HKNN4013ASP01 is not compatible with any of the SL family of radio products; it is a battery for the DLR / CLPe radio family.

FOR MORE INFORMATION

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