

**UL STUFFER PMR221
FOR MANUAL REVISION MN001111A01-AM
MOTOTRBO™
MOTOTRBO 2.5
Product Listing
(For Use in Hazardous [Classified] Locations)**

This revision outlines changes that have occurred since the printing of your manual.

Revision Change:

Please use the following information to supplement your existing UL manual revision MN001111A01-AM.

Page	Section Title	Description
6	MOTOTRBO 2.5 Series and Super Tanapas	Super Tanapas addition
9	MTR TIA Group 1 Batteries	Batteries addition

Motorola Solutions, Inc.
500 W. Monroe Street,
Chicago, IL 60661, U.S.A.



PMR221

MOTOROLA, MOTO, MOTOROLA SOLUTIONS and the Stylized M logo are trademarks or registered trademarks of Motorola Trademark Holdings, LLC and are used under license. All other trademarks are the property of their respective owners.
© 2022 Motorola Solutions, Inc.
All rights reserved.

Printed in



MOTOTRBO 2.5 Series and Super Tanapas

Model Number*	Super Tanapa Number XPR, XiR, DGP, DP	Product Name
UHF Wideband, 403–527 MHz, Full Keypad		
H56RDN9RA1AN	PMUE3675D	DP4801e, XiR P8668i, XPR 7550e, DGP 8550e
	PMUE5770A	DP4801e, XPR 7550e, DGP 8550e
	PMUE5770B	
H56RDN9RA1AN-TIA	PMUE5770A	XiR P8668i
	PMUE5770B	
H56RDN9RD1AN	PMUE3675D	CP7668i
H56RDN9RD1AN-TIA	PMUE5770A	CP7668i
	PMUE5770B	
H56RDN9SA1AN	PMUE3675D	DGP 5050e
	PMUE5770A	DGP 5550e
	PMUE5770B	
H56RDN9WA1AN	PMUE3675D	XPR 7550e
	PMUE5770A	
	PMUE5770B	
H56RDN9VA1AN	PMUE3676D	DP4800e, XiR P8660i, GP338D+
	PMUE5771A	DP4800e
	PMUE5771B	
H56RDN9VA1AN-TIA	PMUE5771A	XiR P8660i
	PMUE5771B	
H56RDN9WA1AN-1	PMUE5843A	XPR 7550e
UHF Wideband, 403–527 MHz, Limited Keypad		
H56RDQ9RA1AN	PMUE3678D	XiR P8628i, DP4601e
	PMUE5772A	DP4601e
	PMUE5772B	
H56RDQ9RA1AN-TIA	PMUE5772A	XiR P8628i
	PMUE5772B	
H56RDQ9VA1AN	PMUE3679D	DP4600e
	PMUE5773A	
	PMUE5773B	
UHF Wideband, 403–527 MHz, Non-Keypad		
H56RDC9RA1AN	PMUE3681D	DP4401e, XiR P8608i, XPR 7350e, DGP 8050e
	PMUE5774A	DP4401e, XPR 7350e, DGP 8050e
	PMUE5774B	

* Regional prefix AA (NAG), AZ (Asia), LA (Latin America), or MD (Europe)

MOTOTRBO 2.5 Series and Super Tanapas (Continued)

Model Number*	Super Tanapa Number XPR, XiR, DGP, DP	Product Name
H56RDC9RA1AN-TIA	PMUE5774A	XiR P8608i
	PMUE5774B	
H56RDC9SA1AN	PMUE3681D	DGP 5050e
	PMUE5774A	
	PMUE5774B	
H56RDC9WA1AN	PMUE3681D	XPR 7350e
	PMUE5774A	
	PMUE5774B	
H56RDC9VA1AN	PMUE3682D	DP4400e, XiR P8600i, GP328D+
	PMUE5775A	DP4400e
	PMUE5775B	
H56RDC9WA1AN-1	PMUE5844A	XPR 7350e
H56RDC9VA1AN-TIA	PMUE5775A	XiR P8600i
	PMUE5775B	
VHF, 136–174 MHz, Full Keypad		
H56JDN9WA1AN-1	PMUD2942A	XPR 7550e
H56JDN9RA1AN	PMUD3496A	DP4801e, XPR 7550e, DGP 8550e
	PMUD3496B	
H56JDN9RA1AN-TIA	PMUD3496A	XiR P8668i
	PMUD3496B	
H56JDN9SA1AN	PMUD3496A	DGP 5550e
	PMUD3496B	
H56JDN9WA1AN	PMUD3496A	XPR 7550e
	PMUD3496B	
H56JDN9VA1AN	PMUD3499A	DP4800e
	PMUD3499B	
H56JDN9VA1AN-TIA	PMUD3499A	XiR P8660i
	PMUD3499B	
VHF, 136–174 MHz, Limited Keypad		
H56JDQ9VA1AN	PMUD3495A	DP4600e
	PMUD3495B	
H56JDQ9RA1AN	PMUD3500A	DP4601e
	PMUD3500B	
H56JDQ9RA1AN-TIA	PMUD3500A	XiR P8628i
	PMUD3500B	

* Regional prefix AA (NAG), AZ (Asia), LA (Latin America), or MD (Europe)

MOTOTRBO 2.5 Series and Super Tanapas (Continued)

Model Number*	Super Tanapa Number XPR, XiR, DGP, DP	Product Name
VHF, 136–174 MHz, Non-Keypad		
H56JDC9WA1AN-1	PMUD2943A	XPR 7350e
H56JDC9RA1AN	PMUD3498A	DP4401e, XPR 7350e, DGP 8050e
	PMUD3498B	
H56JDC9RA1AN-TIA	PMUD3498A	XiR P8608i
	PMUD3498B	
H56JDC9SA1AN	PMUD3498A	DGP 5050e
	PMUD3498B	
H56JDC9WA1AN	PMUD3498A	XPR 7350e
	PMUD3498B	
H56JDC9VA1AN	PMUD3497A	DP4400e
	PMUD3497B	
H56JDC9VA1AN-TIA	PMUD3497A	XiR P8600i
	PMUD3497B	
800/900 MHz, Full Keypad		
H56UCN9RB1AN	PMUF1984A	DP4801e XPR 7580e, DGP 8550e
H56UCN9RB1AN-TIA	PMUF1984A	XiR P8668i
H56UCN9SB1AN	PMUF1984A	DGP 5550e
H56UCN9WB1AN	PMUF1984A	XPR 7580e
H56UCN9VB1AN	PMUF1986A	DP4800e
H56UCN9VB1AN-TIA	PMUF1986A	XiR P8660i
800/900 MHz, Non-Keypad		
H56UCC9RB1AN	PMUF1985A	DP4401e XPR 7380e, DGP 8050e
H56UCC9RB1AN-TIA	PMUF1985A	XiR P8608i
H56UCC9SB1AN	PMUF1985A	DGP 5050e
H56UCC9WB1AN	PMUF1985A	XPR 7380e

* Regional prefix AA (NAG), AZ (Asia), LA (Latin America), or MD (Europe)

MTR TIA Group 1 Batteries

Option Number	Kit Number	Description
QA05791Ax	PMNN4489C	IMPRES™ High Capacity Li-Ion Battery (2900 mAh)
	PMNN4489CC	
QA04950Ax	PMNN4489C	IMPRES High Capacity Li-Ion Battery (2900 mAh)
	PMNN4489CC	

* Option Number suffix – AU (Australia), – IND (India), or –CHN (China)