

Remote Speaker Microphones

R5 connects teams, helping boost efficiency and safety with loud, clear audio plus intuitive controls, all in a tough, compact device that's built to last. The RM560 and RM530 RSMs highlight an advanced Al-trained noise suppression feature, effectively minimizing background noise and ensuring utmost clarity in communication.

COMPATIBILITY	ACCESSORY			FEATURES											
PORTABLE RADIOS	DESCRIPTIO	N	PART NUMBER	IMPRES	INTELLIGENT AUDIO	AI-TRAINED NOISE SUPPRESSION	WINDPORTING, NOISE-CANCELLING	SYSTEM VOLUME CONTROL	PROGRAMMABLE BUTTON	EMERGENCY BUTTON	AUDIO JACK (3.5 MM)	IP RATING	HAZLOC CAPABLE**	WORK WHEN WET	DIMENSIONS (MM) H X W X D
		RM560 IMPRES windporting remote speaker, large (IP67)	PMMN4170	•	•	•	Windporting with Noise Suppression			•	•	IP67	UL	•	Large 61x85x26 (without clip)
R5		RM530 IMPRES windporting remote speaker, small (IP67)	PMMN4171	•	•	•	Windporting with Noise Suppression			•	•	IP67	UL		Small 59x78x22 (without clip)

Remote speaker microphones replacement kits and optional 3.5mm earpieces

COMPATIBILITY	ACCESSORY		
RSMS	DESCRIPTION		PART NUMBER
		Low profile swivel clip	PMLN8121*
	4	Replacement dust cover (10 per pack)	PMLN8122*
RM560	P	Receive-only extra-loud audio earpiece, 3.5mm jack	PMLN8120*
RM530	7	Receive-only loud audio earpiece with translucent tube, 3.5mm jack	PMLN8652

^{*} Compatible with WM500 (PMMN4128), RM730 (PMMN4131), RM760 (PMMN4140)
**HazLoc Details: For more information on which accessories are approved by Underwriters' Laboratory (UL) with certain MOTOTRBO models, please consult the manual provided with each UL-approved MOTOTRBO portable.

Remote speaker microphones

The R5 radio's Remote Speaker Microphones and secondary audio accessories are engineered to give you clearer communications even in loud environments. All remote speaker microphones are built with top quality materials including durable Kevlar® cables that survive tough working conditions.

COMPATIBILITY	ACCESSORY			FEATURES									VERTICAL MARKETS	Recommendations b	ased on typical use o	ase for each of	verticals listed.		
PORTABLE RADIOS	DESCRIPTION		PART NUMBER	IMPRES	INTELLIGENT AUDIO	WINDPORTING, NOISE-CANCELLING	VOLUME CONTROL (HIGH/LOW)	PROGRAMMABLE BUTTON	AUDIO JACK (3.5 MM)	IP RATING	HAZLOC CAPABLE***	DIMENSIONS (MM) H X L X D	TRANSPORT- ATION AND LOGISTICS	MANUFACT- URING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
	4	IMPRES noise-cancelling remote speaker microphone, large (IP54)	PMMN4071**	•		Noise-Cancelling			•	IP54	UL	Large 60 x 78 x 28 (without clip)		•				•	•
	7	IMPRES windporting remote speaker microphone, small (IP55)	PMMN4073**	•		Windporting				IP55	UL	Small 55 x 60 x 27 (without clip)	•		•		•	•	•
	4	Windporting remote speaker microphone, small, submersible (IP57)	PMMN4075**		•	Windporting	-			IP57	UL	Small 55 x 60 x 27 (without clip)	•		•		•		
R5		Windporting remote speaker microphone, small (IP54)	PMMN4076**		•	Windporting			•	IP54	UL	Small 55 x 60 x 27 (without clip)	•		•		•	•	•
	9	Windporting remote speaker microphone (IP67)	PMMN4108**	•	•	Windporting			3	IP67		60 x 78 x 28 (without clip)	•		•		•	•	•

Operations critical wireless Bluetooth® accessories*

COMPATIBILITY	ACCESSORY			FEATURES												
PORTABLE RADIOS	DESCRIPTION		PART NUMBER	EARPIECE TYPE	MICROPHONE	FULL DUPLEX WITH Ion (for telephony call)	PTT	TALK TIME (HOURS) 5/5/90 DUTY CYCLE		WEIGHT (GRAMS)	DIMENSIONS (MM) H X L X D	OPERATIONS CRITICAL / ENHANCED OPERATIONS CRITICAL	TOUCH / STANDARD PAIRING	RANGE (FEET LINE OF SIGHT)	IP RATING	HAZLOC CAPABLE**
R5	Speaker M	le with PMLN7560	PMMN4127****	N/A	Omni directional, Windporting	e (With Ion only)	On Microphone	18	2	128	80 x 57.5 x 24.5	Operations Critical	standard	30	IP67	N/A

*Bluetooth only available in LACR and NA regions
**Compatible with DP3000e, XPR 3000, and XPR 3000e Series
**HALLO De Blais: For more information on which accessories are approved by Underwriters' Laboratory (UL) with certain MOTOTRBO models, please consult the manual provided with each UL-approved MOTOTRBO portable.

****Compatible with R7 and Ion radios



Remote speaker microphones accessories with standard 3.5 mm jack
These earpieces give you the flexibility to receive radio communications more discreetly.

COMPATIBILITY	ACCESSORY			FEATURES			
SPEAKER MICS	DESCRIPTION		PART NUMBER	EARPIECE TYPE	HAZLOC CAPABLE**	COMPATIBLE EARPIECES	
	(1)	Receive-Only Covered Earbud with Coiled Cord	AARLN4885/ MDRLN4885*	Foam Covered Earbud	UL		
	5	Receive-Only Earpiece with Translucent Tube and Rubber Eartip	RLN4941/ MDRLN4941*	Clear Rubber Eartip	UL		
	A &	Receive-Only Earpiece with Translucent Tube and Rubber Eartip	PMLN7560*	Clear Rubber Eartip			
7	@ 9	Receive-Only Flexible Earpiece	WADN4190*	Over-the-Ear	UL		
	4	Receive-Only D-Shell Earpiece	PMLN4620*	Over-the-Ear	UL		
	ૺૺ	D-Shell Adjustable Earpiece	PMLN7396*	Over-the-Ear			
	- m	Replacement quick disconnect translucent tube with 1 clear rubber eartip (replacement for PMLN5724/26)	HKLN4608	Clear rubber eartip		PMLN5724 PMLN5726	
	3	Low noise kit with translucent tube and 1 clear rubber eartip	RLN6242	Clear rubber eartip		PMLN6123 PMLN6124 PMLN6125 PMLN6126	RLN4941 PMLN7269 PMLN7270
(1)	Q	Note: for high noise kit solution combine low noise kit RLN6242 and 5080384f72 replacement foam plugs		Foam eartip		PMLN0126 PLMN6127 PMLN6128 PMLN6129 PMLN6130 NNTN8459	PMLN/2/0 PMLN6754 PMLN6755 PMLN7157 PMLN7158 PMLN7560
7	48	Replacement standard clear rubber eartip. Pack of 50	RLN6282	Clear rubber eartip		PMLN5111 PMLN5112 PMLN6123 PMLN6124	RLN5882 RLN5883 RLN4941 PMLN7269
	0 6	Replacement foam plugs for RLN6242. Noise reduction = 24 dB. Pack of 50 pairs	5080384F72	Foam eartip		PMLN6125 PMLN6126 PLMN6127 PMLN6128 PMLN6129 PMLN6130 NNTN8459	PMLN7270 PMLN6754 PMLN6755 PMLN7157 PMLN7158 PMLN7560 PMLN7188

^{*} Compatible with DP3000e, XPR 3000, XPR 3000e, XPR 6000, and XPR 7000 Series
**HazLoc Details: For more information on which accessories are approved by Underwriters' Laboratory (UL) with certain MOTOTRBO models, please consult the manual provided with
each UL-approved MOTOTRBO portable.

Surveillance accessories and earpieces

PATIBILITY	ACCESSORY		FEATURES								VERTICAL MARKETS	Recommendations base	d on typical use case for	each of verticals listed.			
ABLE OS	DESCRIPTION	PART NUMBER	IMPRES	AI-TRAINED NOISE SUPPRESSION	INTELLIGENT AUDIO	EARPIECE TYPE	MICROPHONE	PTT	PROGRAMMABLE BUTTON	HAZLOC CAPABLE**	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
	IMPRES 2-Wire Surveillance Kit with Translucent Tube, Black	PMLN7269ANS	•	•	•	Clear rubber eartip	4_	4			•	•	•		•	•	•
	2-Wire Surveillance Kit with Translucent Tube, Beige	PMLN7270*			•	Clear rubber eartip					•	•	•		•	•	•
	IMPRES 3-Wire Surveillance Kit with Quick Disconnect Translucent Tube, Black	PMLN6754*	•		•	Clear rubber eartip					•	•	•		•	•	•
	IMPRES 3-Wire Surveillance Kit with Quick Disconnect Translucent Tube, Beige	PMLN6755*	•		•	Clear rubber eartip					•	•	•		•	•	•
	Maq One earbud with in-line Microphone and Push-to-Talk	PMLN5733***				Earbud	In-line Microphone	In-line PTT	5						•	•	•
	Mag One Swivel Earpiece in-line Microphone and Push-to-Talk	PMLN5727***				Over-the ear	In-line Microphone	In-line PTT							•	•	•
	Mag One Earset with Boom Microphone and In-Line Push-To-Talk	PMLN5732***				Earset	Boom	In-line PTT							•	•	•
	Adjustable D-style earpiece with in-line microphone and Push-t-talk	PMLN6757*				Adjustable D-Style	In-line Microphone	In-line PTT				•			•	•	•

^{*}Compatible with XPR 3000 and XPR 3000e Series

^{**}HazLoc Details: For more information on which accessories are approved by Underwriters' Laboratory (UL) with certain MOTOTRBO models, please consult the manual provided with each Ut-approved MOTOTRBO portable.
**Compatible with XPR 3000, XPR 3000e, DP 341, and DP 3341 e series

MOTOTRBO portable radio accessories

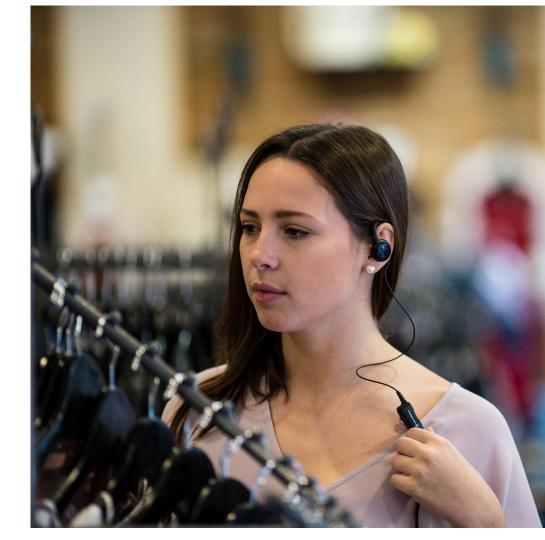
Surveillance accessory replacement kits

COMPATIBILITY	ACCESSORY			FEATURES
EARPIECES	DESCRIPTION		PART NUMBER	EARPIECE TYPE
		Small custom earpiece - right ear	RLN4760	Custom earpiece
	(F	Medium custom earpiece - right ear	RLN4761	Custom earpiece
7		Large custom earpiece - right ear	RLN4762	Custom earpiece
RLN6242		Small custom earpiece - left ear	RLN4763	Custom earpiece
	R	Medium custom earpiece - left ear	RLN4764	Custom earpiece
RLN5313 RLN5314 RLN4941		Large custom earpiece - left ear	RLN4765	Custom earpiece
NNTN8459 RLN5882 RLN5883 PMLN6123 PMLN6124 PMLN6125 PMLN6126 PMLN6127	&	Clear EP7-small hearing protectors [sonic defenders] ultra earplugs noise reduction =28 dB	RLN6511	Comply [™] foam eartip
PMLN6128 PMLN6129 PMLN6130 PMLN7269 PMLN7270 PMLN6754 PMLN6755 PMLN7157		Clear EP7-medium hearing protectors [sonic defenders] ultra earplugs noise reduction =28 dB	RLN6512	Comply [™] foam eartip
PMLN7158 PMLN7560 RLN6242		Clear EP7-large hearing protectors [sonic defenders] ultra earplugs noise reduction =28 dB	RLN6513	Comply [™] foam eartip

Optimised for digital

Make sure to only use Motorola Solutions approved and certified MOTOTRBO audio accessories, as these accessories have been optimised for performance in both digital and analogue modes. You may experience chopper noise if Motorola Solutions digital approved accessories are not used.

> Hear what Chopper Noise sounds like





Headsets

COMPATIBILITY	ACCESSORY		FEATURES									VERTICAL MARKETS	: Recommendations bases	on typical use case fo	or each of vertic	als listed.		
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	HEADSET TYPE	EARPIECE STYLE	IMPRES	INTELLIGENT AUDIO	NOISE REDUCTION RATING	MICROPHONE	PTT	WEIGHT	HAZLOC CAPABLE**	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
	Lightweight over-the-head headset single muff with in-line push-to-talk and boom microphone	PMLN6635*	Over-the-head	Single-ear				Boom	In-line	Lightweight	UL		•	•		•	•	•
	Heavy duty behind-the-head headset with noise-cancelling boom microphone (see user guide for replacement parts)	PMLN6760*	Behind-the-head	Dual-muff		•	24 dB	Boom	On ear cup	Heavy duty		•	•	•	•			
	Heavy duty behind-the-head headset with noise-cancelling boom microphone	PMLN6763*	Behind-the-head	Dual-muff		•	24 dB	Boom	On ear cup	Heavy duty	UL	•	•	•	•			
	Heavy duty over-the-head headset with noise-cancelling boom microphone (see user guide for replacement parts)	PMLN7464*	Over-the-head	Dual-muff		•	24 dB	Boom	On ear cup	Heavy duty		•	•	•	•			
	Heavy duty over-the-head headset with noise-cancellina boom microphone (see user guide for replacement parts)	PMLN7465*	Over-the-head	Dual-muff		•	24 dB	Boom	On ear cup	Heavy duty	UL	•	•	•	•			
R5	Mag One ultra-light behind-the-head headset (replacement parts: 5104000k01 – windscreen; 4204005k01 – clothing clip)	PMLN6761***	Behind-the-head	Single-ear		•		Boom	In-line	Ultra lightweight			•	•		•	•	•
	IMPRES temple transducer with boom microphone and in-line push-to-talk	PMLN6759***	Behind-the-head	Bone conduction	•	•		Boom	In-line	Lightweight		•	•	•		•	•	•

*Compatible with IDPR 3000, IVPR 3000, and IDP3000b Series.
**Hat One Delais: For more information on with accessories are approved by Underwriters' Laboratory (UL) with certain MOTOTRBD models, please consult the manual provided with each UL-approved MOTOTRBD portable.
**Compatible with SPR 3000 and IVPR 3000 before.

Carry solutions

Secure your R5 radio with a variety of attachment options including high quality leather cases and belt clips.

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COMPATIBILITY	ACCESS	JRY		FEATURES				
PORTABLE RADIOS	DESCRIP	TION	PART NUMBER	MATERIAL	BELT LOOP / CLIP DIMENSION (INCHES)	SWIVEL / FIXED	DISPLAY / NON- DISPLAY	D - RINGS
	(Hard leather case with 3 inch swivel belt loop (display model)	PMLN8662	Hard leather	3	Swivel	Display	
	1	Hard leather case with 3 inch fixed belt loop (display model)	PMLN8663	Hard leather	3	Fixed	Display	
		Nylon case with 3 inch fixed belt loop (display model)	PMLN8664	Nylon	3	Fixed	Display	
	T.	Hard leather case with 3 inch swivel belt loop (non-display model)	PMLN8665	Hard leather	3	Swivel	Non-display	
		Hard leather case with 3 inch Fixed Belt Loop (non-display model)	PMLN8666	Hard leather	3	Fixed	Non-display	
R5		Nylon case with 3 inch Fixed Belt Loop (non-display model)	PMLN8667	Nylon	3	Fixed	Non-display	
		Hard leather Replacement 2.5 inch swivel belt loop	PMLN5610*	Hard leather	2.5	Swivel	Display/non display	
		Hard leather Replacement 3 inch leather swivel belt loop	PMLN5611*	Hard leather	3	Swivel	Display/non display	
		Spring action 2 inch belt clip	PMLN4651**	Plastic	2	Fixed	Display/non display	
		Spring action 2.5 inch belt clip	PMLN7008**	Plastic	2.5	Fixed	Display/non display	

Programming cables and Miscellaneous accessories

COMPATIBILITY	ACCESSORY		
PORTABLE RADIOS	DESCRIPTION		PART NUMBER
		Portable Programming Cable (USB)	PMKN4115
R5		Programming, Test and Alignment Cable	PMKN4117
	<u> </u>	Dust Cover	0104058J40

MPATIBILITY	ACCESSORY		
ORTABLE RADIOS	DESCRIPTION		PART NUMBER
		NFC KIT	PMLN8671
		RFID TAG KIT (EU)	PMLN8672

PART NUMBER

HLN9985

NTN5243

RLN6486

RLN6487

RLN6488

Up to 36"

Up to 62"

Up to 70"

Up to 9"

Plastic

Nylon

Leather

Leather

Leather

PMLN8673

ACCESSORY

RFID TAG KIT (US)

Waterproof bag with large strap for securely carrying Motorola Solutions two-way radios

Adjustable nylon carrying strap

Anti-sway strap for leather radio straps

Leather radio strap

Leather radio strap - XL

COMPATIBILITY

RADIOS

 $[\]star$ Compatible with R7, DP4000 EX, XPR 3000, XPR 3000e, XPR 7000, and XPR 7000e Series

^{**}Compatible with R7, Ion, and XPR 3000, XPR 3000e, XPR 7000, and XPR 7000e Series

Antennas

COMPATIBILITY	ACCESSORY			FEATURES				
PORTABLE RADIOS	DESCRIPTION		PART NUMBER	UHF / VHF	FREQUENCY BAND (MHz)	LENGTH (CM)	TYPE	
		UHF/GPS combination wideband slim whip antenna (400-527 MHz)	PMAE4079*	UHF	403-527	15	Whip	
		VHF/GPS combination helical antenna (136-155 MHz)	PMAD4117*	VHF	136-155	15	Helical	
	*	VHF/GPS combination helical antenna (144-165 MHz)	PMAD4116*	VHF	144-165	15	Helical	
		VHF/GPS combination helical antenna (152-174 MHz)	PMAD4118*	VHF	152-174	15	Helical	
		VHF/GPS combination wideband slim whip antenna (136-174 MHz)	PMAD4147**	VHF	136-174	20	Whip	
		UHF/GPS combination stubby antenna (400-450 MHz)	PMAE4069*	UHF	400-450	9	Stubby	
		UHF/GPS combination stubby antenna (440-490 MHz)	PMAE4070*	UHF	440-490	9	Stubby	
R5	- 16 G	UHF/GPS combination stubby antenna (470-527 MHz)	PMAE4071*	UHF	470-527	9	Stubby	
	<u></u>		VHF/GPS combination stubby antenna (136-148 MHz)	PMAD4119*	VHF	136-148	9	Stubby
		VHF/GPS combination stubby antenna (146-160 MHz)	PMAD4120*	VHF	146-160	9	Stubby	
		VHF stubby antenna (160-174 MHZ)	PMAD4121*	VHF	160-174	9	Stubby	
		UHF stubby wideband (400-527 MHz)	AN000348A01**	UHF	400-527	9	Stubby	

^{*}Compatible with R7, XPR 3000, XPR 3000e, XPR 7000, and XPR 7000e Series **Compatible with R7

COMPATIBILITY	ACCESSORY			
PORTABLE RADIOS	DESCRIPTION	PART NUMBER		
	Gray antenna ID bands (pack of 10pcs)	32012144001		
	Yellow antenna ID bands (pack of 10pcs)	32012144002		
R5	Green antenna ID bands (pack of 10pcs)	32012144003		
	Blue antenna ID bands (pack of 10pcs)	32012144004		
	Purple antenna ID bands (pack of 10pcs)	32012144005		

Multi-Unit Chargers

COMPATIBILITY	ACCESSORY			FEATURES						
PORTABLE RADIOS	DESCRIPTION		PART NUMBER	IMPRES	CHEMISTRY	POWER SOURCE	DIMENSIONS (MM) H X L X D	NUMBER OF POCKETS		
	-	IMPRES Multi-Unit Charger	PMPN4283	•	Li-lon, NiMh	100-240 VAC	117 x 445 x 170	6		
		IMPRES Multi-Unit Charger, US/NA Plug	PMPN4284	•	Li-lon, NiMh	100-240 VAC	117 x 445 x 170	6		
		IMPRES Multi-Unit Charger, EU Plug	PMPN4289	•	Li-lon, NiMh	100-240 VAC	117 x 445 x 170	6		
		IMPRES Multi-Unit Charger, UK/HK Plug	PMPN4290	•	Li-lon, NiMh	100-240 VAC	117 x 445 x 170	6		
		IMPRES Multi-Unit Charger, ARG Plug	PMPN4291	•	Li-lon, NiMh	100-240 VAC	117 x 445 x 170	6		
- 1		IMPRES Multi-Unit Charger, BZ Plug	PMPN4292	•	Li-lon, NiMh	100-240 VAC	117 x 445 x 170	6		
		IMPRES Multi-Unit Charger, AUS/NZ Plug	PMPN4293	•	Li-lon, NiMh	100-240 VAC	117 x 445 x 170	6		
R5		IMPRES Multi-Unit Charger, KOR Plug	PMPN4294	•	Li-lon, NiMh	100-240 VAC	117 x 445 x 170	6		
		IMPRES Multi-Unit Charger, JP Plug	PMPN4295	•	Li-lon, NiMh	100-240 VAC	117 x 445 x 170	6		
		IMPRES Multi-Unit Charger, CN Plug	PMPN4296	•	Li-lon, NiMh	100-240 VAC	117 x 445 x 170	6		
		IMPRES Multi-Unit Charger, TW Plug	PMPN4462	•	Li-lon, NiMh	100-240 VAC	117 x 445 x 170	6		
	-	IMPRES Multi-Unit Charger, BIS Plug	PMPN4610	•	Li-lon, NiMh	100-240 VAC	117 x 445 x 170	6		

MATATARA DE accomparion

MOT(Single-Unit	OTRBO R5 acce	essories								
COMPATIBILITY	ACCESSORY			FEATURES						
PORTABLE RADIOS	DESCRIPTION		PART NUMBER	IMPRES	CHEMISTRY	POWER SOURCE	DIMENSIONS (MM) H X L X D	NUMBER OF POCKETS		
		Single-Unit Charger Base Only	NNTN8117		Li-lon, NiMh		26 x 115 x 114	1		
		Single Unit Charger, 1.25A, China Plug	NNTN8224		Li-lon, NiMh	230 VAC	26 x 115 x 114	1		
		Single Unit Charger, 1.25A, US/NA Plug	NNTN8226		Li-lon, NiMh	115 VAC	26 x 115 x 114	1		
		Single-Unit Charger with Power Supply, Switch-Mode 21W, EU Plug	NNTN8273		Li-lon, NiMh	240 VAC	26 x 115 x 114	1		
		Single-Unit Charger with Power Supply, Switch-Mode 21W, UK/HK Plug	NNTN8274	•	Li-lon, NiMh	240 VAC	26 x 115 x 114	1		
		IMPRES Single-Unit Charger Base Only	PMPN4527	•	Li-lon, NiMh		51 x 88 x 94	1		
		IMPRES Single-Unit Charger, UK/HK Plug	PMPN4572	•	Li-lon, NiMh	240 VAC	51 x 88 x 94	1		
		IMPRES Single-Unit Charger, US/NA/TW Plug	PMPN4576	•	Li-lon, NiMh	120 VAC	51 x 88 x 94	1		
		IMPRES Single-Unit Charger, EU Plug	PMPN4577	•	Li-lon, NiMh	240 VAC	51 x 88 x 94	1		
R5		IMPRES Single-Unit Charger, JP Plug	PMPN4578	•	Li-lon, NiMh	100- 240 VAC	51 x 88 x 94	1		
		IMPRES Single-Unit Charger. CH Plug	PMPN4579	•	Li-lon, NiMh	240 VAC	51 x 88 x 94	1		
		IMPRES Single-Unit Charger, India Plug	PMPN4582	•	Li-lon, NiMh	100- 240 VAC	51 x 88 x 94	1		
		IMPRES Single-Unit Charger, KOR Plug	PMPN4574	•	Li-lon, NiMh	240 VAC	51 x 88 x 94	1		
		Single-Unit Charger, 1.25A, EU/EA Plug	NNTN8292		Li-lon, NiMh	230 VAC	26 x 115 x 114	1		
		IMPRES Single-Unit Charger, AUS/NZ Plug	PMPN4571	•	Li-lon, NiMh	240 VAC	51 x 88 x 94	1		
	-	IMPRES Single-Unit Charger Base Only	NNTN8117ASP01	•	Li-lon, NiMh		47 x 114 x 115	1		

Vehicle Charging Solutions

COMPATIBILITY	ACCESSORY									
PORTABLE RADIOS	DESCRIPTION		PART NUMBER	IMPRES	CHEMISTRY	POWER SOURCE	DIMENSIONS (MM) H X L X D	NUMBER OF POCKETS		
RS		IMPRES Vehicular Charger Kit	NNTN7616	•	Li-lon, NiMh	Hard wired to the vehicle battery	133 x 88 x 88	1		

Replacement Power Supply Units - Single Unit Chargers

COMPATIBILITY	ACCESSORY			FEATURES
PORTABLE RADIOS	DESCRIPTION		PART NUMBER	POWER SOURCE
		Power Supply Adaptor, AC/DC, 14.5V/1.15A, US/NA/TW/JP Plug	PS000577A01	120 VAC
		Power Supply Adaptor, AC/DC Fixed Blade,14.5V/1.15A, US/NA Plug	PS000576A21	120 VAC
1		Power Supply Adaptor, AC/DC Fixed Blade, 14.5V/1.15A, EU Plug	PS000576A02	100-240 VAC
		Power Supply Adaptor, AC/DC Fixed Blade, 14.5V/1.15A, UK/HK Plug	100-240 VAC	
R5		Power Supply Adaptor, AC/DC Fixed Blade, 14.SV/1.15A, AUS/NZ	PS000576A04	N/A
		Power Supply Adaptor, AC/DC Fixed Blade, 14.5V/1.15A, ARG Plug	PS000576A05	N/A
		Power Supply Adaptor, AC/DC Fixed Blade, 14.5V/1.15A, CH Plug	PS000576A06	N/A
		Power Supply Adaptor, AC/DC Fixed Blade, 14.5V/1.15A, KOR Plug	PS000576A07	N/A
		Power Supply Adaptor, AC/DC Fixed Blade, 14.5V/1.15A, BRZ Plug	PS000576A08	N/A
		Power Supply Adaptor, AC/DC Fixed Blade, 14.5V/1.15A, India Plug	PS000576A09	N/A
		Power Supply Adaptor, AC/DC Fixed Blade, 14.5V/1.15A, India Plug	PS000576A09	N/A

Batteries

COMPATIBILITY	ACCESSORY			FEATURES							
PORTABLE RADIOS	DESCRIPTION		PART NUMBER	IMPRES	CHEMISTRY	TYPICAL CAPACITY (mAh)	DIMENSIONS (MM) H X L X D	WEIGHT (GRAMS)	HAZLOC CAPABLE**		OPERATING TEMPERATURE (DISCHARGE)
RS		Li-lon IP67 2400 mAh (EMEA AND APAC ONLY)	PMNN4878		Li-lon	2400	122 x 55 x 24	144		IP67	-20°C to 60°C
		IMPRES Slim Li-Ion IP67 2200 mAh	PMNN4888	•	Li-lon	2200	122 x 55 x 18	120		IP67	-20°C to 60°C
		IMPRES High Capacity Li-lon IP67 3200 mAh	PMNN4889	•	Li-lon	3200	122 x 55 x 24	148		IP67	-20°C to 60°C
		IMPRES UL High Capacity LHon IP67 3200 mAh	PMNN4890	•	Li-lon	3200	122 x 55 x 24	162	UL	IP67	-20°C to 60°C

^{**}HazLoc Details: For more information on which accessories are approved by Underwriters' Laboratory (UL) with certain MOTOTRBO models, please consult the manual provided with each UL-approved MOTOTRBO portable.