ACCESORIOS + BATERÍAS

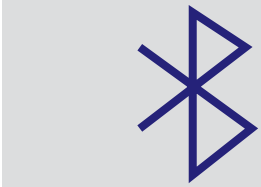
ACCESORIOS BLUETOOTH

PORTAFOLO MOTOTRBO - AMÉRICA LATINA

ESPECIFICACIONES | TECNOLOGÍA AUDIO BLUETOOTH

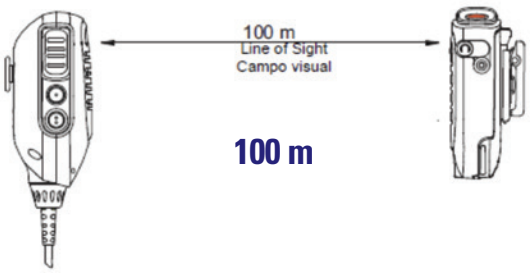
MOTOROLA SOLUTIONS

RSM INÁLAMBRICOS
(Wireless RSM)

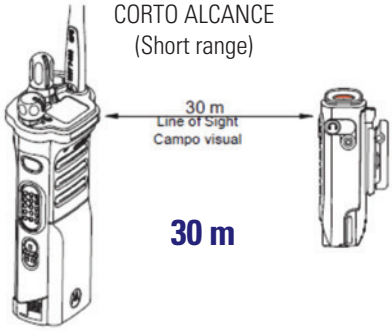


RSM INALÁMBRICO - Principales KITS

LARGO ALCANCE
(Long range)



CORTO ALCANCE
(Short range)



PRINCIPALES NÚMEROS DE PARTE

Part Number	PMMN4095	PMMN4096	PMNN4461	42009312001	PMMN4097	PMLN6716	PMLN6714	25012022001	25012022008
Description	RMS Wireless	RMS Wireless	Batería	Clip	RMS Alámbrico	Adaptador cargador para vehículos	Dual Unit Charger	Power Supply US	Power Supply AR
Image									
Largo alcance	✓		✓	✓	✓	✓			
Corto alcance		✓	✓	✓		✓	✓	✓	✓
RLN6551	●		●	●	●	●			
RLN6552	●		●	●	●				
RLN6561		●	●	●					
RLN6562		●	●	●		●	●	●	
RLN6544	●		●	●					
RLN6554	●		●	●			●	●	
RLN6563	●		●	●			●		●

DESCRIPCIÓN GENERAL

PMMN4096 *

PMMN4095*

*No se venden por separado (deben ser comprados dentro de los kits mencionados anteriormente)

CARACTERÍSTICAS Y COMPATIBILIDAD

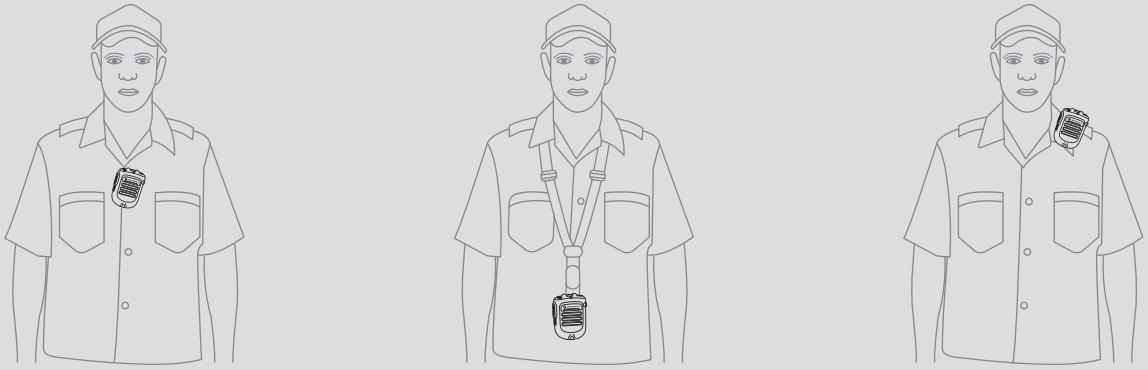
Características	PMMN4095 Largo Alcance	PMMN4096 Corto Alcance
Description	RMS Wireless	RMS Wireless
Altavoz (Speaker)	✓	✓
Micrófono	✓	✓
Conector de audio 3.5 mm	✓	✓
Botón PTT	✓	✓
Horas de conversación	11h	11h
Clasificación IP	IP54	IP56
Alcance	100 m	10 m
Información adicional	Está diseñado para usarse con el gateway Bluetooth® del micrófono móvil PMMN4097.	

Modelo	DGP4100 DGP6100	DGP5000 DGP8000 DGP5000e DGP8000e	DGM5000 DGM8000 DGM5000e DGM8000e
RLN6551			●
RLN6552			●
RLN6561	●	●	
RLN6562	●	●	
RLN6544			●
RLN6554			●
RLN6563			●

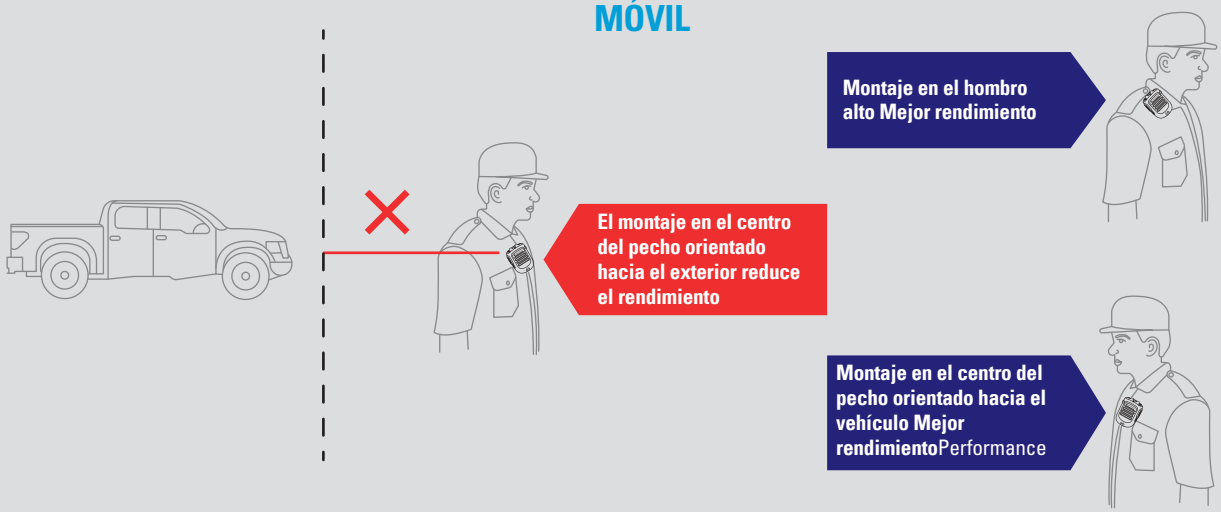
ACCESORIOS RELACIONADOS Y PARTES DE REEMPLAZO					
		Relacionado con:			
Accessorios	**Descripción**	**PMMN4095**	**PMMN4096**	**PMMN4096**	**PMMN4096**
AARLN4885/RLN4885	Receive-Only Earbud	●	●		
RLN4941	Auricular con cable en espiral y clavija RT angular de 3,5 mm	●	●		
PMLN7560	Receive-Only Earpiece with Comfort Eartube	●	●		
PMLN7560	Clear EP7 Hearing Protectors [Sonic Defenders] Ultra Earplugs with Comply™ Foam Eartip Noise Reduction = 28dB for RLN4941/PMLN7560 - Small			●	●
RLN6512	Clear EP7 Hearing Protectors [Sonic Defenders] Ultra Earplugs with Comply™ Foam Eartip Noise Reduction = 28dB for RLN4941/PMLN7560 - Medium			●	●
RLN6513	Clear EP7 Hearing Protectors [Sonic Defenders] Ultra Earplugs with Comply™ Foam Eartip Noise Reduction = 28dB for RLN4941/PMLN7560 - Large			●	●
REPLACEABLE PARTS					
PMLN6743	Swivel Clip	●	●		
HLN9073	Microphone Hang-up Clip	●	●		
KT-SB1XLANYD3	Standard Lanyard with Velcro	●	●		
HLN5391	Hang Up Clip, Required for Vehicular Charger				●

RECOMENDACIONES DE USO

PORTÁTIL



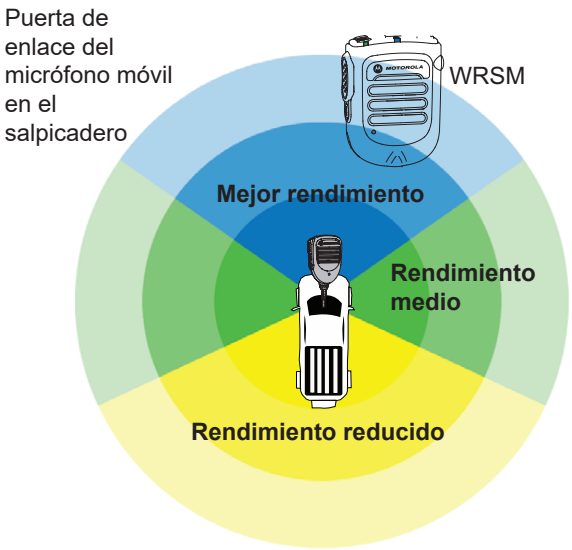
MÓVIL



MEJOR RENDIMIENTO

Micrófono parlante remoto con tecnología bluetooth®

MANTÉNGASE CONECTADO CUANDO SURGE UNA EMERGENCIA



MICRÓFONO PARLANTE REMOTO CON TECNOLOGÍA BLUETOOTH

WIRELESS REMOTE SPEAKER MICROPHONE - WM500 (PMMN4127)

Compatible con: MOTOTRBO ION y R7

Micrófono con altavoz remoto especialmente diseñado para proporcionar al usuario la simplicidad y seguridad que necesita para realizar su trabajo de forma eficaz con controles directos rápidos y sencillos.

ESPECIFICACIONES

WM500 WIRELESS REMOTE SPEAKER MICROPHONE	
Part Number	PMMN4127
Kit Includes	USB-A to USB-C for charging
Compatible Radios:	**BYOD** Android (apps released 9.1.1 and beyond) **ION**[1] (Requires firmware R03.00.00 and beyond) **R7** (Requires firmware R04.00.00 and beyond)
Mic Sensitivity	-16 ±3 dBm0 at 94 dBSPL at 1kHz
Speaker Rated Audio/Distortion	1W @ 15%
BLUETOOTH	
Range	100 meters line of sight
Bluetooth Version	5.0
Pairing Method	BT Standard pairing, NFC
CONTROLS	
Top	Emergency Button
Side	PTT
Front	4 Programmable Buttons
Volume	Up/Down

PHYSICAL	
Dimension (W x L x D)	3.15 x 0.96 x 2.26 in (80 x 24.5 x 57.5 mm)
Weight (includes RSM and cable)	4.5 oz (128 +/- 5 g)
ENVIRONMENTAL	
Operating Temperature	-20°C to +60°C (+4°F to +140°F)
Storage Temperature	-55°C to +85°C (-67°F to +185°F)
IP Rating	IP67
Shock/Vibration	MIL-STD-810F
POWER	
Battery	1130mAh
Battery Life	BYOD: 40 hours (5/5/90 working period) LMR: 17 hours
Charge Time	Approximately 2 hours
Operating Voltage	3.6V DC
Type Acceptance	CE, RED, FCC/IC, EPP2, EME, CMM, WEEE, EFUP
ADD-ON ACCESSORIES & REPLACEMENT PARTS	
3.5 mm Receive-Only Earpiece with Translucent Tube	PMLN7560

Nota: Instala la aplicación "Accessory Manager" de Google Play Store o Apple App Store para actualizar el firmware de WM500 a la última versión. Escanee el código QR para descargar la aplicación Accessory Manager.

DISPOSITIVO INALÁMBRICO PARA OPERACIONES CRÍTICAS

Operations Critical Wireless **(OCW)**

Enhanced Wireless Solution **(EWS)**

OCW/EWS - Principales KITS

Operations Critical Wireless (OCW)
Enhanced Wireless Solution (EWS)

OCM/EWS
Complete Discreet Wireless Solution

PRINCIPALES NÚMEROS DE PARTE

Número de parte	NNTN8191	NNTN8188	NTN2572	NNTN8385	NNTN8435	PMLN7696	Adaptador de fuente de alimentación		
							PS000228A01	PS000042A15	PS000042A18 3004209T16
Descripción	Push-To-Talk Pod	Push-To-Talk Pod Wireless Solution with Touch Pairing	Replacement Wireless Earpiece	Y-Adapter	Y-Adapter	Accesorio de Audio Vigilancia	US/NOM/JP	Argentina	Brazil
Imagen									
KITS									
NNTN8125	●		●				●		
NNTN8127	●						●		
NNTN8281	●		●					●	
NNTN8282	●		●						●
NNTN8285	●							●	
NNTN8433	●			●		●			
NTN2570		●	●				●		
NTN2571		●					●		
NNTN8434		●			●	●	●		

DESCRIPCIÓN GENERAL

OCW/EWS - Otros auriculares compatibles

NTN2572

NNTN8295

PMNL7052A

NNTN8294

Tubo acústico de reemplazo

PMLN4605

Tubo acústico de reemplazo

OCW/EWS - Características y Compatibilidad

Características	NNTN8125 NNTN8127 (NNTN8191)	NTN2570 NTN2571 (NNTN8188)
Descripción	Operations Critical Wireless	Enhanced Wireless solutions with Touch Pairing
Touch Pairing	No	**Yes**
Audio privado sin ocluir el oído	✓	
Audio fuerte y claro	✓	
Audífono cómodo para uso durante todo el día	✓	
Control de volumen	✓	
Dimensiones (con clip)	70 x 41 x 25 cm	
Peso	43 gramos	
Temperatura de funcionamiento	-30ºC to +60ºC	
IP	IP54	
Intrinsically Safe FM	No	Yes
Batería	Lithium Polymer	
Horas de conversación 5/5/90	10 h	
Tiempo de carga	3 h	

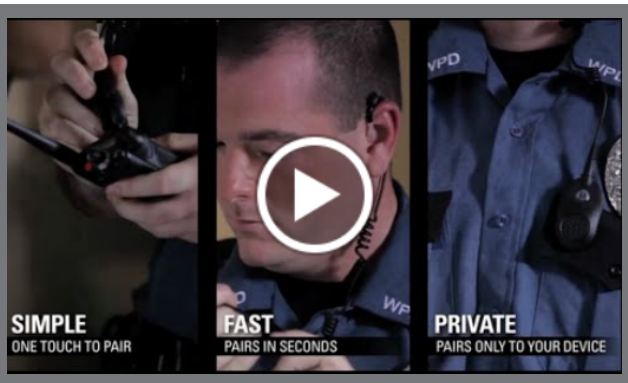
FAMILIAS DE RADIOS

Modelo	DGP4100 DGP6100	DEP550(*) DEP570(*) DEP550e(*) DEP570e(*)	DGP5000 DGP8000 DGP5000e DGP8000e	DGM5000 DGM8000 DGM5000e DGM8000e	SL8000
NNTN8125	●	●	●	●	●
NNTN8127	●	●	●	●	●
NNTN8281	●	●	●	●	●
NNTN8282	●	●	●	●	●
NNTN8285	●	●	●	●	●
NNTN8433	●	●	●	●	●
NTN2570	●	●	●		●
NTN2571	●	●	●		●
NNTN8434	●	●	●		●

(*) Requiere licencia HKVN4580

OCW/EWS - ACCESORIOS RELACIONADOS Y PARTES DE REEMPLAZO

Accessorios	Descripción	Relacionado con: NNTN8125 NNTN8127 (NNTN8191)	Relacionado con: NTN2570 NTN2571 (NNTN8188)
NNTN8295	1-WIRE EARBUD,116CM CORD,BLACK	●	●
PMLN7052	AUDIO ACCESSORY-SURVEILLANCE,1-WIRE SURVEILLANCE KIT FOR OCW/MCW	●	●
NNTN8294	1-WIRE EARBUD,29CM CORD,BLACK	●	●
PMLN4605	CLEAR COILED AUDIO KIT	●	●
REPLACEABLE PARTS			
NTN8988	Ear Straps (10) (for secure attachment)	●	●
PMLN6246	Swivel clip for Operations Critical and Enhanced Operations Critical Wireless Pods	●	●
NTN8821	Wireless Earpiece Maintenance Kit with 10 Yeslicone Ear Tubes, 10 Microphone Seal Strips and 2 Foam Windscreens for Comport Earpiece	●	●
NNTN8361	Replacement Ear Tips Kit for Wireless Ear Buds (20 Small, 20 Medium, 20 Large and 10 Clips)	●	●
PMPN4016	Replacement or Spare Micro-USB Plug-in Charger for Wireless Pod (ARG)	●	●



OCW/EWS - Complete Discreet Wireless Solution

NNTN8433 - NNTN8434

KIT BLUETOOTH INALÁMBRICO COMPLETAMENTE DISCRETO

NNTN8457

Ganchos de retención

Modelo	Descripción
RLN4920	Phonak Inductive Neckloop
GMLN5261	Phonak Nano Ear Receiver, beige**
GMLN5262	Phonak Nano Ear Receiver, brown**

OCW/EWS - Vínculo con RSM para vehículo

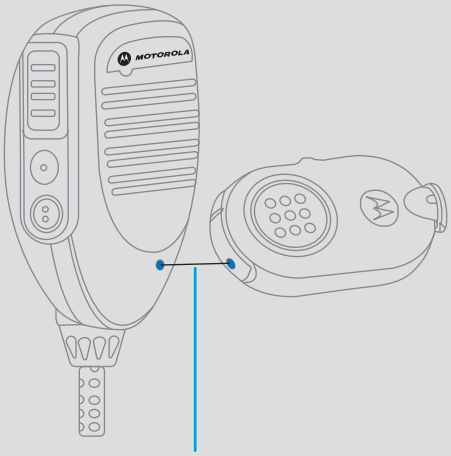
1

Ejemplo Kit: NNTN8125

2

3

PMMN4097



Alinear

Modo de emparejamiento de los accesorios NNTN8191con el RSM PMMN4097

WIRELESS - DISCREET KIT

WIRELESS - Discreet Kit

RLN6500

Características	RLN6500
Descripción	Operations Critical Wireless
Dimensiones (con clip)	43.8 x 32.0 x 11.5mm (Without clip) 16.2 mm (With Clip)
Peso	18 gramos
Temperatura de funcionamiento	-20ºC to +60ºC
Horas de conversación 5/5/90	8 h

Accessorios	Descripción	RLN6500
HKLN4513	Auricular giratorio	●
HKLN4514	Auricular con micrófono Boom	●
AC000055A01	Se puede utilizar un adaptador intrauricular opcional (Figura 2) junto con el auricular con micrófono Boom para entornos altamente ruidosos. HKLN4514	●
RLN6550	Swivel Earpiece with In-line microphone Multi-Pack (3 pack) for MOTOTRBO Bluetooth Accessory Kit	●
PMLN7203	Flexible Fit Swivel Earpiece with Boom Microphone Multi-Pack (3 pack) for MOTOTRBO Bluetooth Accessory Kit	●
HKLN4509	Charging cradle with plug-in power supply Charges the Bluetooth pod only, not the radio	●
HKLN4508	Charging cradle adapter for CLP multi-unit charger	●

HKLN4514
Auricular con micrófono Boom

AC000055A01
Adaptador intrauricular con micrófono Boom para entornos altamente ruidosos

HKLN4513
Auricular giratorio

	FAMILIAS DE RADIOS						
Modelo	DGP4100 DGP6100	DEP550(*) DEP570(*) DEP550e(*) DEP570e(*)	DGP5000 DGP8000 DGP5000e DGP8000e	DGP8050e Elite (*)	DGM5000 DGM8000 DGM5000e DGM8000e	SL8000 SL8000e	SL500E
	●	●	●	●	●	●	●

(*) Requiere licencia HKVN4580

XBT - WIRELESS HEADSET

XBT - Wireless Headset

RLN6490

RLN6491

Características	RLN6490	RLN6491
Descripción	XBT Operations Critical Wireless Behind the neck Headset	XBT Operations Critical Wireless Headband Style Headset
Protección auditiva	23dB	25 dB
Situational awareness	SENS® Situational awareness	
Peso	429g	422g
POWER	Debe pedir NNTN8127 para alimentar el collar	
Horas de conversación 5/5/90	22 h	
Tiempo de carga	7 h	
Tipo de batería	Lithyum Polymer	

REPLACEABLE PARTS		RLN6490	RLN6491
RLN6495	Replacement Boom Microphone	●	●
RLN6496	Cooling pads	●	●
RLN6497	Hygiene Kit for XBT headsets	●	●
RLN6498	Universal 5V power supply for XBT headset	●	●

FAMILIAS DE RADIOS

MODELO	DGP4100 DGP6100*	DGP5000 DGP8000 DGP5000e DGP8000e	DGM5000 DGM8000 DGM5000e DGM8000e	SL8000 SL8000e
RLN6490	●	●	●	●
RLN6491	●	●	●	●

(*) Requiere adpatador PMLN5712

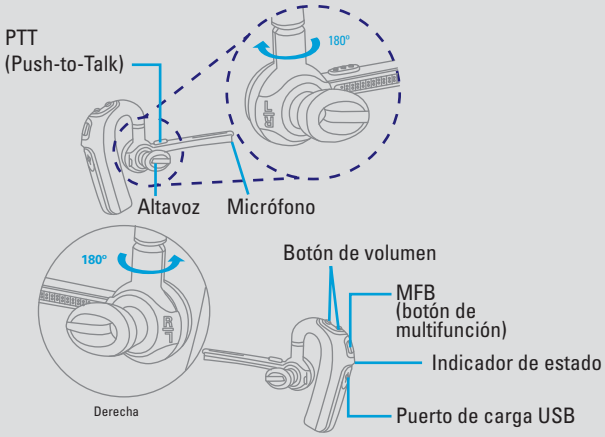
AURICULARES XBT INALÁMBRICOS RESISTENTES

AURICULAR INALÁMBRICO DE OPERACIÓN CRÍTICA CON PTT

EP900W
EP910W

AURICULAR INALÁMBRICO DE OPERACIÓN CRÍTICA CON PTT

PMLN7851
EP900W



PMLN8123
EP910W

Características	PMLN7851	PMLN8123
Descripción	EP900W	EP910W
Dimensiones	4.23 (L) x 1.04 in (W) x 2.83 in (H)	
Peso	.81 oz.	
Tipo de micrófono	Omni Directional	
Reducción de ruido	Qualcomm cVc Noise Cancellation Technology	
Push to Talk	DMR: Motorola Fast PTT LTE: Kodiak broadband PTT platform	
PTT Button	✓	
Botón multifuncional	✓	
IP	IP55	
Tiempo de conversación (5/5/90)	8 hours (5/5/90 working period)	
Tiempo Standby	12 hours (LMR mode)	35 hours (LTE mode); 12 hours (LMR mode)
Tiempo de carga	2 hours	
Temperatura de operación	-20°C to +60°C	
Temperatura de almacenamiento	-40°C to +80°C	
Thermal shock	-40°C to +80°C, MIL810F Method 503.5	
Humedad	90% - 95% Relative Humidity at +50°C for 8 hours	
Salt/Fog	MIL810F Method 509.4 Procedure 1	
Drop shock	MIL810F Method 516.6 Procedure IV, height 4 feet	

	FAMILIAS DE RADIOS							
Modelo	DEP550e(*) DEP570e(*)	DGP5000e DGP8000e	DGP8050e Elite (*)	DGM5000e DGM8000e	SL8550e	SL500E(*)	ION	WAVE PTX TLK100
PMLN7851	●	●	●		●	●		
PMLN8123							●	●

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