



GET MORE FREEDOM AND FLEXIBILITY WITH BLUETOOTH DESIGNED FOR BUSINESS

MOTOTRBO™ OPERATIONS CRITICAL WIRELESS ACCESSORIES

Your people rely on clear, continuous communication wherever their work takes them. And you rely on the MOTOTRBO™ professional digital radio system to keep them connected, current and collaborative.

From the grounds crews on a golf course to security personnel at a sporting event to the receptionist in a hotel, sharing information instantly and easily is absolutely critical – operations critical – to running business smoothly.

With MOTOTRBO Operations Critical Wireless accessories, you'll find flexible, cost-effective Bluetooth® solutions that give your people more freedom in their communications and more mobility in their work day. So they can move without wires, converse discreetly and even take their radio off their belt whenever the job requires it.

COMFORT AND CLARITY YOU CAN COUNT ON

Whether a maintenance crew wants to leave their radios by their toolbox and connect within easy reach (up to 10 metres away) or a security team wants to wear covert earbuds that look just like a consumer device, MOTOTRBO has an accessory that fits their activities and your operations perfectly.

Ruggedly reliable and Bluetooth certified, our progressive portfolio ranges from lightweight, high-performing earbuds and earpieces to a wireless push-to-talk (PTT) pod you can put in a pocket and link to any accessory. All without the inconvenience of wires that can get caught or tangled.

Our earbuds and earpieces provide voice communication with exceptional clarity and the freedom to move even without the radio attached to your hip. Now the groundskeeper can conveniently leave his radio in the cart and still communicate while trimming bushes or the hotel receptionist can leave the radio on the desk and confer unobtrusively with staff while welcoming guests.

And with a quicker call set-up time than standard commercial Bluetooth devices, you can feel confident your people will hear every word – to get quantities right, room numbers correct and addresses accurate.

WIRELESS THAT IS SEAMLESS AND EFFORTLESS

We offer a variety of wireless accessories that range from simple, low-cost, and discreet earbuds to rugged, high performance earpieces.



SPECIFICATIONS

	EARPIECE	EARBUDS	WIRELESS PUSH-TO-TALK POD	WIRELESS ADAPTER
	<ul style="list-style-type: none"> Proven lightweight, comfortable and durable to support all-day shifts Exceptional audio – loud and clear Replaceable earpiece Extra-long battery life (up to 12 hours) 	<ul style="list-style-type: none"> Simple, discreet design for professional attire and appearance In-line microphone ideal for transmissions in loud environments Available in 2 cord lengths with 3 different sized eartips for optimal comfort 	<ul style="list-style-type: none"> Works with any wireless or wired audio accessory Large, easy access PTT button Lightweight, easy to put in a pocket or clip on a coat Extra-long battery life (up to 12 hours) 	<ul style="list-style-type: none"> Easy-access push-to-talk (PTT) button Easy-view blue LED light around PTT button confirms earpiece is connected Programmable button on the radio manually routes audio to radio if earpiece is pulled out After initial pairing, remembers the device it is paired to each time you turn on the radio Slim and lightweight attachment
Part Numbers	GMTN6356A Earpiece with 12" cable, push-to-talk pod and charger	NNTN8294 Earbud with 11.4" cable ² NNTN8295 Earbud with 45.7" cable ²	NNTN8191 Operations Critical Wireless Push-to-Talk Pod	PMLN5712
Compatible Radios ¹	DP 3000 Series, SL Series, DM4000 Series	DP 3000 Series, SL Series, DM4000 Series	DP 3000 Series, SL Series, DM4000 Series	DP 3000 Series
Dimensions	70 x 41 x 25 mm		70 x 41 x 25 mm	65.2 x 22.1 x 20.1 mm
Weight	43 grams		43 grams	30 grams
ENVIRONMENTAL SPECS				
Operating Temperature	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
IP Rating	IP54	IP54	IP54	IP57 (mated to radio)
POWER				
Source	Lithium Polymer Battery	Must order NNTN8191 to power the earbud	Lithium Polymer Battery	Radio Battery
Talk Time	12 hours typical (5/5/90)		12 hours typical (5/5/90)	
Charge time	3 hours		3 hours	
REPLACEMENT PARTS				
	NTN2572 – Earpiece with 12" cable PMPN4006 – Micro USB plug-in charger NNT8821 – Maintenance Kit - includes 10 silicone ear tubes, 10 microphone seal strips and 2 foam windscreens NNT8988 – 10 Ear Straps to secure earpiece to ear RLN5037 – 10 Ear Tubes	NNTN8299 – Replacement Eartips kit (2 small, 2 medium, 2 large eartips and 1 clip)		
WIRELESS LINK				
Pairing				Standard pairing when earpiece or wireless pod is within 1 metre of adapter or radio with embedded Bluetooth
Range				10 metres line of sight, 2 metres around body
Tested and Certified Wireless Devices Compatible with Adapter				GMTN6356 – Earpiece with 12" cable, push-to-talk pod and charger NNTN8294 – Earbud with 11.4" cable (with NNTN8191 attached) ² NNTN8295 – Earbud with 45.7" cable (with NNTN8191 attached) ² NNTN8191 – Operations Critical Wireless Push-to-Talk Pod

¹ DM4401, DM4601 & DM4801 mobile radios and SL Series portable radios have Bluetooth audio embedded in the radio. DP 3000 Series portable radios require a separate external adapter.
² Must also order NNTN8191 Operations Critical Wireless Push-to-Talk pod and PMPN4006 Micro USB Plug-in Charger with the earbud.

For more information on how to go wireless quickly and easily, visit motorolasolutions.com/mototrbo or find your closest Motorola representative or authorised Partner at www.motorola.com/Business/XU-EN/Contact Us

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