DP4000 Ex SERIES ATEX ACCESSORY SOLUTIONS

EXCEPTIONAL SAFETY FOR THE TOUGHEST ENVIRONMENTS. CERTIFIED FOR OUR RADIOS.

From the drilling platform to the oil refinery, you deal with extremes – flammable gases, combustible dust, high-decibel noise and other hazards. Most accessories can't take the punishment or perform under the pressure. That's why it is critical to use the only ATEX accessories designed to withstand the perils and work with Motorola portables.

Our comprehensive portfolio of ATEX accessory solutions is the only one certified to work with our DP4000 Ex Series radios to ensure a complete ATEX-certified solution.

From the heavy-duty headset with boom microphone you can wear with a hard hat, to the remote speaker microphone with IMPRES™ audio that provides exceptional audio quality so your voice comes through loud and clear, our ATEX accessories are a must-have for loud, dusty, potentially explosive environments, rugged conditions and hands-free operation.

PELTOR™ HEADSETS HANDLE TOUGH SHIFTS, HEAD ON

Heavy duty headsets with boom microphones are ATEX-certified for extreme conditions and comfortable for long shifts. An optimal acoustic design provides ample space for ears while foam and fluid-filled cushions seal out noise. The noise-cancelling microphone adjusts easily. Choose from adjustable over-the-head or attach-to-hardhat headsets.

Also available is the attach-to-hardhat **Twin Cup headset** that offers two layers of hearing protection with extra high-attenuating twin shells, preventing you from having to wear both earplugs and hearing protection, while still receiving critical radio communications.

The Tactical XP headsets with boom microphone lets you hear what you need to and block out what you don't. You control the volume to accommodate the level of ambient noise you must be alert to – conversations, equipment noise and warning signals – on these ATEX-certified accessories.

COMMUNICATE EASILY WITH EXTERNAL PUSH-TO-TALK ADAPTER

The Peltor™ push-to-talk adapter links your accessory and radio for continual communication – ideal when the radio is under a coat or safety gear. ATEX-certified to tolerate harsh conditions, its large push-to-talk (PTT) button is easy to operate with heavy gloves on.

BE IN THE CLEAR WITH IMPRES RSM

IMPRES Remote Speaker Microphone (RSM) ensures hassle-free communication – essential when operating a crane or repairing a pipeline. This microphone features Windporting audio that makes it easy to communicate in windy conditions. It also has a volume control and emergency button, giving you quick and easy access to critical features even while wearing heavy gloves.

DO THE WORK SAFELY IN DEMANDING SITUATIONS

The IMPRES Smart Energy battery keeps your radio performing on long shifts. Only IMPRES batteries can be charged 150 additional times compared to a standard battery – a 43% increase in charge cycles. You save money because you buy fewer batteries over the life of your radio and have fewer disruptions to operations.

Durable hard and soft leather carry cases are designed to withstand harsh conditions in hazardous environments. Swivel belt loops keep the case secure while allowing the radio to swing freely as you move.

PMLN6087

PMLN6333

PMLN6089

MOTOROLA

AUDIO ACCESSORIES

PMMN4067	IMPRES Windporting Remote Speaker Microphone (ATEX) with volume control and emergency button
PMLN6087	Heavy Duty Headset with over-the-head headband and boom microphone (ATEX)
PMLN6092	Heavy Duty Headset with helmet attachment and boom microphone (ATEX)
PMLN6333	Twin Cup Heavy Duty Headset with helmet attachment, boom microphone and extra high-attenuating twin shells (ATEX)
PMLN6090	Tactical Heavy Duty Headset with over-the-head headband and boom microphone, includes volume control (ATEX)
PMLN6089	Tactical Heavy Duty Headset with helmet attachment and boom microphone, includes volume control (ATEX)

AUDIO ACCESSORY ADAPTER

PMLN6368	ATEX Push to Talk Adapter, must be ordered with any Peltor headset

BATTERY AND CHARGERS

NNTN8359	IMPRES 2075 mAh submersible Li-Ion battery, IP67 Intrinsically Safe (ATEX)
WPLN4254	IMPRES Single-unit charger with UK plug
WPLN4255	IMPRES Single-unit charger with Euro plug
WPLN4256	IMPRES Single-unit charger with Australia plug
WPLN4213	IMPRES Multi-unit Charger with Euro plug
WPLN4214	IMPRES Multi-unit Charger with UK plug
WPLN4215	IMPRES Multi-unit Charger with Australia plug
WPLN4220	IMPRES Multi Unit Charger w/display Euro Plug
WPLN4221	IMPRES Multi Unit Charger w/display UK Plug
WPLN4222	IMPRES Multi Unit Charger w/display Australia Plug

CARRY ACCESSORIES

PMLN6096	Hard leather case with 2.5 inch swivel belt loop for non-display ATEX model
PMLN6097	Hard leather case with 2.5 inch swivel belt loop for display ATEX model
PMLN6098	Soft leather case with 2.5 inch swivel belt loop for non-display ATEX model
PMLN6099	Soft leather case with 2.5 inch swivel belt loop for display ATEX model
PMLN6086	2.5 inch belt clip for ATEX models
PMLN5610	2.5 inch replacement leather swivel belt loop
15012157001	Accessory connector dust cover

ANTENNAS

PMAE4081	UHF folded monopole whip antenna for ATEX radio (403 – 433 MHz)
PMAE4082	UHF folded monopole whip antenna for ATEX radio (430 – 470 MHz)
PMAE4083	UHF stubby antenna for ATEX radio (403 – 433 MHz)
PMAE4084	UHF stubby antenna for ATEX radio (430 – 470 MHz)
PMAE4085	UHF wideband whip antenna for ATEX radio (403 – 470 MHz)
PMAD4126	VHF/GPS helical whip antenna for ATEX radio (136 – 147 MHz)
PMAD4127	VHF/GPS helical whip antenna for ATEX radio (147 – 160 MHz)
PMAD4128	VHF/GPS helical whip antenna for ATEX radio (160 – 174 MHz)
PMAD4129	VHF stubby antenna for ATEX radio, 11cm (136 – 147 MHz)
PMAD4130	VHF stubby antenna for ATEX radio, 11cm (147 – 160 MHz)
PMAD4131	VHF stubby antenna for ATEX radio, 11cm (160 – 174 MHz)
PMAD4132	VHF wideband antenna for ATEX radio (136 – 174 MHz)

Motorola approved accessories are a critical part of the specific radio and accessory system certified by a recognized testing organization as ATEX intrinsically safe. Non-Motorola approved accessories are not certified as part of the overall Motorola ATEX approved system. Use of non-Motorola approved accessories could result in equipment that is unapproved or unsafe in a hazardous environment

PMMN4067

PMLN6368

NNTN8359

PMLN6096

PMLN6099

For more information on how to communicate safely in unsafe places, visit motorolasolutions.com/mototrbo. Or find your closest Motorola representative or authorised Partner motorola.com/Business/XU-EN/Contact_Us.

MOTOROLA

*MOTO***TRBO**
DIGITAL
REMASTERED.