



PELTOR™
Protection & Communication

3M™ PELTOR™ Push-To-Talk Adapters for Defense and Law Enforcement



Reliable communication when it matters most

Stay connected. Made for the mission.

3M™ PELTOR™ PTT Adapters and Cables Compatibility Tool

Select your headset, radio manufacturer, and radio model to find the right PTT for your needs. Scan the QR code to get started.



Effective communication is critical in defense and law enforcement operations. Your communication headset and 2-way radio need to perform together when it counts. That's why elite defense and law enforcement teams choose 3M™ PELTOR™ Push-To-Talk (PTT) Adapters to stay connected in the most demanding conditions.

3M™ PELTOR™ PTTs are versatile and easy to use while on the move:

- Offerings available for use with both single and multi-comm radios
- Work with various 3M™ PELTOR™ Tactical Headsets
- Offers distinct tactile feedback when the Push-To-Talk button is pressed
- Work with a wired or wireless connection to your tactical headset for enhanced flexibility
- Rugged design stands up to the demands of your mission

3M™ PELTOR™ Push-To-Talk Adapters for Defense and Law Enforcement

	U94 Style	FL5000 Series	FL4000 Series	FL7000 Series	SCU-300	SCU-300
						
Connection to Headset	Cable	Cable	Cable	Cable	Cable-free*	Cable-free*
Switch Type	Mechanical	Mechanical	Mechanical	Mechanical	Electronic	Electronic
Bluetooth® Compatible	no	no	no	no	no	yes
Color	Black	Black	Black	Black	Brown	Gray
Number of Radio/Signal Inputs	1	1	1	2/3**	3	3
EUD Interface Capability	no	no	no	yes**	yes**	yes**
Wireless Connection to In-Ear Headset	no	no	no	no	yes	yes
Button Location	Side	Front	Side	Side	Front/Side	Front/Side
Ingress Protection Rating	IP65	IP65	IP67	IP68	IP68	IP68
Audio Management Capability	no	no	no	Mix & Single	Mix, Single, or Surround	Mix, Single, or Surround

*Headset cable connection also available **Available with select models & cables

3M™ PELTOR™ Push-To-Talk Adapters for Multi- and Single Comm Radio Communications

These adapters provide a reliable and durable interface between your 3M™ PELTOR™ Headset and radio to support clear mission communications.

3M™ PELTOR™ FL7000 Series

Headset Interface

Choose between a 5-pin, or a 10-pin connector. The 10-pin connector enables power management from radio or similar system.

Multi-Comm Operation

Two separate buttons allow for communication on two single channels, or one multi-channel radio.

Audio Management (Select models)

Audio switch enables users to select between:

Mix: Radio communication(s) are heard in both left and right ear.

Single: Radio communications will be split between the left and right ears.

Attachment Options

PTT can be secured to the body using a rotatable clip, fixed clip or zip tie loops.



3M™ PELTOR™ System Control Unit SCU-300

Wired Connections

ICS connection and wired headset connection ports

Cable-Free Connection

NFMI communication between SCU-300 and headsets (both in-ear and over-the-ear)

Wireless Remote Switch

Bluetooth® Low Energy (BLE) connectivity between SCU-300 and PELTOR™ Remote Control Unit RCU-300, acting as PTT and volume control

Multi-Comm Operation

Two separate PTT buttons allow for multi-comm communications

Radio Connectivity

Primary and secondary connection inputs for single channel radio and multi-channel radio



3M™ PELTOR™ Push-To-Talk Adapters for Single Comm Radio Communications

3M™ PELTOR™ FL4000 Series

Side PTT Button

Designed for rough environments

Rotating Clip

360° turnable clip for secure fastening on garments

Radio Connection

Connects to single band radio



3M™ PELTOR™ FL5000 Series

Front PTT Button

Easy use by either the right or left hand

Removable Shroud

Helps prevent accidental activation of the PTT button

Rotating Clip

360° turntable clip for secure fastening on garments

Radio Connection

Connects to single band radio



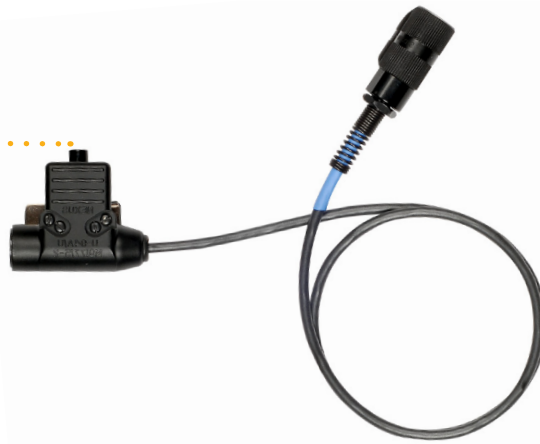
3M™ PELTOR™ U94 Style

Side PTT Button

Confident and secure button activation

Radio Connection

Connects to single band radio



Personal Safety Division

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