

3M™ PELTOR™ Push-To-Talk (PTT) Adapter Military Radio FL5601-02, with 6-PIN MIL-C-55116 Connector, 1 EA/Case

3M Product Number FL5601-02, 3M ID 70071531118, UPC 10093045929914



- Use 3M™ PELTOR™ Push-To-Talk (PTT) Adapters to optimize the placement of the PTT button for convenient activation

- For use with 3M™ PELTOR™ COMTAC™™ Protective Communication Headsets and compatible two-way radios

- Ambidextrous design allows for easy use by either the right or left hand
- Mounting clip can be rotated 360 degrees

Specifications

Attribute Name	Value
Brand	PELTOR™
Color	Black
Compatible Radio Brands	Exelis, Harris, Thales
Intrinsically Safe	No
Product Type	PTT Adapter
Recommended Industry	Military Tactical
Standards/Approvals	IP65

Details

- Use 3M™ PELTOR™ Push-To-Talk (PTT) Adapters to optimize the placement of the PTT button for convenient activation
- For use with 3M™ PELTOR™ COMTAC™™ Protective Communication Headsets and compatible two-way radios
- Ambidextrous design allows for easy use by either the right or left hand
- Mounting clip can be rotated 360 degrees
- Design allows for either belt or shoulder mounting
- Button profile and tactile feedback suitable for gloved hands
- Optional shroud protects PTT button from accidental activation, for instance when laying in the prone position
- NEXUS® TP-120 connection serves as a break-away connector for removal in emergency situations
- Curly cable download with radio specific connector. To determine the appropriate PTT adapter for your two-way radio, please visit 3M.com/PeltorAdapters
- NATO wired

Push-to-talk (PTT) adapter for AN/PRC-148 MBITR, AN/PRC150/152 FALCON SERIES, AN/PRC-117, AN/PRC-119 - 6-PIN MIL-C-55116 Connector - NATO Wired

Push-to-talk (PTT) adapters are built into a functional, sturdy shell with no protruding parts. The cord has a flexible, durable reinforcement where it connects to the radio or inter-communications system.

- Has been tested across all modes, frequencies, and antennas for PRC-148 MBITR and JEM variant radios
- Has been tested against MIL-SDT-461E
- CS114, RE101, RE-102-4, RS101, and RS103 requirements.
- Adapter is designed to fit the size and shape of both right and left hands
- Button recessed to reduce accidental activation
- Clip on the backside can be twisted 360 degrees
- TP-120 connection to the unit serves as a break-away connector for removal in emergency situations
- Uses common military standard connection: 6-PIN MIL-C-55116

Suggested Applications

- Works with all modes, frequencies, and antennas for PRC-148 MBITR and JEM variant radios
- Meets MIL-SDT-461E
- CS114, RE101, RE-102-4, RS101, and RS103 requirements.
- Adapter is designed to fit the size and shape of both right and left hands
- Button recessed to reduce accidental activation
- Clip on the backside can be twisted 360 degrees
- TP-120 connection to the unit serves as a break-away connector for removal in emergency situations
- Uses common military standard connection: 6-PIN MIL-C-55116