



PELTOR™
Protection & Communication

3M™ PELTOR™ Professional In-Ear Communication Headset, PIC-100

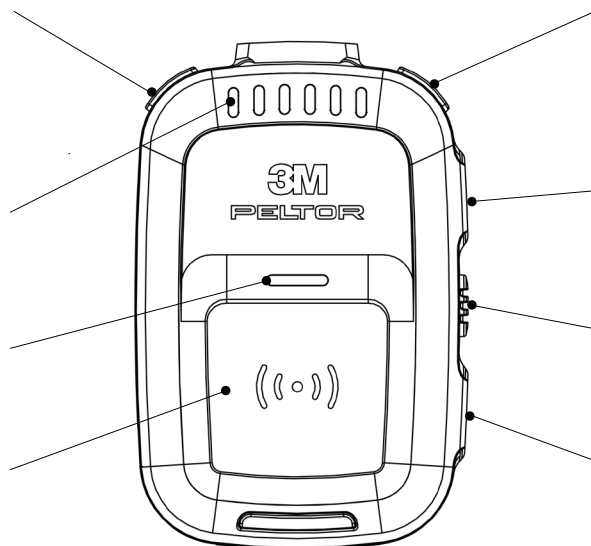
QUICK REFERENCE GUIDE

BLUETOOTH® BUTTON
Answer Bluetooth® call: Quick press
Reject Bluetooth® call: Long press
Hang up Active Bluetooth® call: Long press
Voice Assistant: Long press

CHANNEL LIGHTS
Indicate **current channel**,
volume status, **Daily Check result**,
FitTest result, and
Bluetooth® call activity

STATUS LIGHT
Indicates **Bluetooth® connection status**,
battery status, and **close-connect status**

PUSH-TO-TALK BUTTON (PTT)
Push-to-Talk: Press and hold
to talk on close-connect radio
VOX mode/ PTT mode: Double-press



FIT TEST/ CHANNEL BUTTON

Perform Daily Check: Hold for 5 seconds or longer

Perform Fit Test: Hold for 1 second. Release after beep

Channel select: Quick press to cycle through channels

(+) BUTTON

Volume up

Menu settings: When menu is active, quick press to cycle through each option of a setting

POWER/MENU BUTTON

Power on/off: Hold for 5 seconds

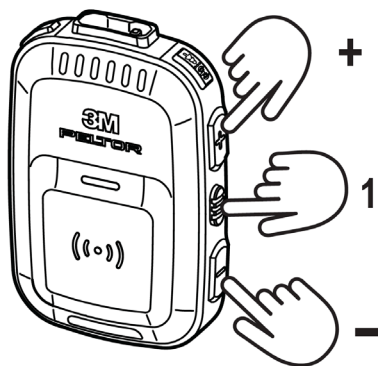
Menu: Quick press to enter menu and cycle through menu settings

(-) BUTTON

Volume down

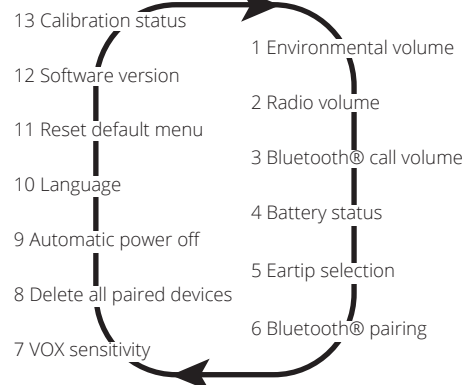
Menu settings: When menu is active, quick press to adjust menu item settings

MENU



To enter Menu mode, quick press the Power/Menu button (1) and cycle through the menu items. Use the (+) and (-) buttons to adjust each item's respective setting. Each short press of the Power/Menu button toggles to the next menu item.

MENU STRUCTURE



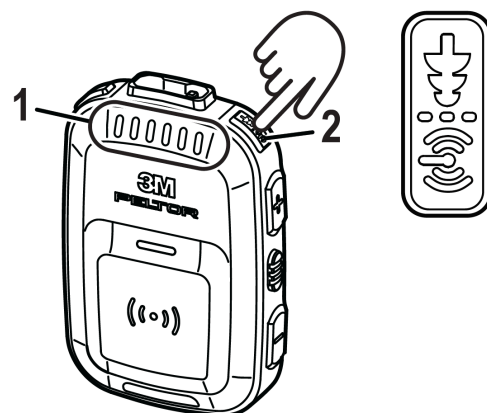
FIT TEST

Before carrying out a real-time fit test, ensure that both earplugs are fitted. Noise must be present when test is performed. For example, fit test in an area that requires hearing protection or where you need to raise your voice to be heard by a person who is at least an arm's-length away.

To start a real-time fit test:

Press and hold the Fit test/ channel button (2) for 1 second. Release when you hear a beep.

The real-time fit process begins and can be observed by the channel light indicators (1). See page 2 for details.

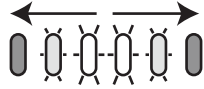


CHANNEL LIGHTS

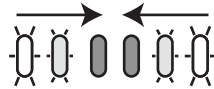
Each channel light represents a corresponding number from 1 to 6, used to indicate channel number and volume levels.



POWERING ON/OFF



Powering on



Powering off

(Power off lasts 2 seconds. Automatic power off lasts 10 seconds.)

CHANNEL



Current channel
Ex.: channel 4



Unit has been on the same channel for longer than 2 seconds

DAILY CHECK



Daily check in progress
(Blinking white)



Both earpieces pass



Left earpiece pass
Right earpiece fail

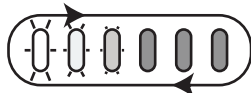


Right earpiece pass
Left earpiece fail



Both earpieces fail

FIT TEST



Fit test in progress



Conclusive for both ears



Left ear conclusive
Right ear inconclusive



Right ear conclusive
Left ear inconclusive



Inconclusive for both ears



Fit test error
(blinking)

VOLUME



Environmental volume
Ex.: volume level 4



Close-connect radio volume



Bluetooth® call volume



Bluetooth® streaming volume



Active volume muted

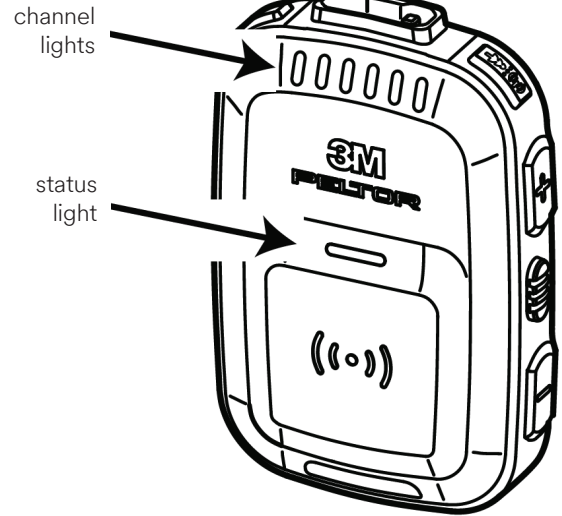
BLUETOOTH® CALLS



Incoming
Bluetooth® call



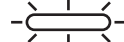
Active Bluetooth® call



STATUS LIGHT

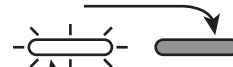
No network connected

(Solid white)



PTT mode:
receiving

(Blinking white)



PTT mode:
transmitting

(Dim white)



PTT mode:
No activity

(Solid orange)



VOX mode:
receiving

(Blinking orange)



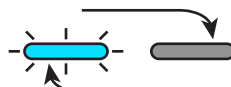
VOX mode:
transmitting

(Dim orange)



VOX mode:
No activity

(Blinking blue)



Bluetooth® pairing mode

Once paired, status LED will double-blink blue, then stay on for 4 seconds. After 4 seconds, status LED resumes activity prior to pairing.

CLOSE-CONNECT RADIO

BLUETOOTH® PAIRING

3M Personal Safety Division

3M Center, Building 235-2W-70
St. Paul, MN 55144-1000