



# Project Telecom Responder 2

## Push-to-talk Trigger Switch Headset Adapter



### Project Telecom Responder 1

**NEW** An ergonomically designed **push-to-talk** headset amplifier for use where secure, mission critical, conversations are needed, such as public safety dispatch, air-traffic control, radio dispatch operations, and training simulation.

#### Overview

<b>Features</b>	Modern robust design made from toughened plastic to withstand the harshest of conditions Push-to-Talk switch with selectable locking or momentary operation Left and right side belt clip wearing styles Neatly positioned thumb wheel volume control LED visual indication red/green for inactive/active microphone Supplied with a lanyard strap and plastic screwdriver
<b>Connection Type</b>	USB-A/USB-C to JPL/PLX* QD
<b>Cord Length</b>	5ft (1.5m) Straight Cord
<b>Certifications</b>	UKCA, CE, FCC, RoHS - Made in South Korea - TAA compliant
<b>Warranty</b>	24 Month repair or replacement warranty
<b>Distribution MOQ</b>	40 per master carton
<b>EAN</b>	5063319095278
<b>SKU</b>	095278

\*Poly compatible QD. GN compatible QD available by special order, no price change.

#### Key Features

1. Microphone in-use LED
2. Thumb Wheel "Fast Throw" volume control
3. Momentary or locking push-to-talk trigger switch
4. Locking switch to change from momentary to locked switch
5. Replaceable belt clip
6. Lanyard strap
7. Plastic screwdriver to change momentary to locking switch



**Headset:**  
PLX compatible QD



**Device:**  
USB-A/USB-C