



Simple momentary push-to-talk device that sits on your desk and plugs inline between your headset and your communication device (computer, radio, telephone, or any other device). Features 3.5mm audio jacks for connectivity.



Proudly designed and manufactured in the USA



Key Features:

- 3.5 mm (4-pole) barrel connectors (in and out)
- No embedded memory or storage
- No power source required
- Secure simple technology for ultimate assurance
- Includes 3' long cable to simplify installation (just plug in between your device and your headset)
- Ideal for secure environments where sensitive conversations occur or in noisy environments
- Sleek design featuring minimal features to eliminate user error
- Cannot be left in "talk mode" (no hot-mic situations)

Includes:

- 1x desktop PTT device
- 1x 3.5mm Audio Cable, 4 Pole Male to Male Stereo Aux Cable, 3'
- 1x easy installation and use guide

Trusted

Secure

Simple

No Memory

Plug and Play

Universal

Details

The Desktop Positive PTT is an in-line push-to-talk module that features a single momentary push-button. It is designed to be connected inline between a traditional headset and a device such as a computer, radio, telephone, or any other communication device. The microphone is muted by the Desktop Positive PTT unless the push-button is being pressed. This gives positive assurance that the microphone input is always muted unless the user intentionally presses and holds the talk button.