

JABRA SOLUTIONS



Federal Government

Build trust with world-leading secure technology featuring Push-to-Talk and Noise Cancellation

Helping the Department of Defense leverage the power of technology to improve citizen engagement & build trust.

For many government officials, the reality of working in a fast-paced public office is that you can't always find somewhere private to call and wireless headsets are now prohibited by the Department of Defense (DOD). Jabra offers several solutions that will keep your conversations secure.



The Jabra Biz Series offers a range of professional corded headsets with great sound. The Biz Series headsets are made for all day wear with a lightweight and comfortable design that is also highly durable. The noise-cancelling microphone filters out background noise and surrounding conversations, ensuring that only the agents voice is transmitted clearly. For enhanced efficiency and security, our Push-to-Talk functionality allows agents to transmit their voice only when pressing the button on the controller, assuring you meet the new guidelines for selecting "collaboration peripherals."*

Contracts & Compliance

- ✓ TAA Compliant
- ✓ Section 508 Compliant
- ✓ Available on GSA and all major government contracts
- ✓ Secure Push-to-Talk Functionality







Available Jabra Devices:

USB Headset Bundles

*Available 2/1/2022, the following skus can be ordered already programmed for PTT out of the box and no master carton requirements. The PTT button is locked and cannot be changed.

- GSA2393-823-109PTT Jabra Biz 2300 GSA PTT Mono, USB, MS
- GSA2393-829-109PTT Jabra Biz 2300 GSA PTT Mono, USB, UC
- GSA2399-823-109PTT Jabra Biz 2300 GSA PTT Duo, USB, MS
- GSA2399-829-109PTT Jabra Biz 2300 GSA PTT Duo, USB, UC

QD Headset Bundles

3.5mm TRRS (4pole) PTT Cable and QD

- GSA240682-8801104 : Jabra BIZ 2400 II Mono PTT Bundle
- GSA1513157-8801104 : Jabra BIZ 1500 Mono PTT Bundle

Speak to a Jabra Federal expert today for more information on pricing, availability, and the right solutions for your location.