Homeland Security
Science and Technology

Highlight

Explosive Ordnance Disposal Tactical Communication Devices

Explosive ordnance disposal (EOD) tactical communication devices are low-powered, point-to-point, encrypted communication devices used by hazardous device technicians during EOD response operations. These devices enable responders to send and receive messages from remote locations and in varying terrains.

To assist emergency responders in selecting the right EOD tactical communication device for their jurisdiction, Science Applications International Corporation prepared a series of documents for the System Assessment and Validation for Emergency Responders (SAVER) Program. The *Explosive Ordnance Disposal (EOD) Tactical Communication Devices Market Survey Report* provides a snapshot of the current commercial marketplace. A focus group was also conducted to identify equipment selection criteria for the assessment, determine evaluation criteria, and recommend assessment scenarios. Results can be found in the *Explosive Ordnance Disposal (EOD) Tactical Communication Devices Focus Group Report*.

All reports in this series will be placed in the SAVER section of the Responder Knowledge Base website (https://www.rkb.us/saver) as they become available. Information on other technologies evaluated by the SAVER Program can also be found on the website.

EOD Tactical Communication Device