

ATARGET APSD-Wex Wearable Shot and Drone Detection System

APSD-Wex, is an acoustical system for sniper detection with a Drone detection and localization capability. APSD-Wex is an extreme unit which has the best of the both worlds namely, shot detection and drone localization for personal applications. This system can find the position of a sniper for distances reaching 1000m in real-time and display the key parameters. Drone detection is achieved below 500 meters.



General Specifications

Shot Detection Accuracy:

- >%95 detection rate
- < 5 degrees in bearing accuracy
- < 15 % of range accuracy
- > 900m in range

Local or Long Range Data Transmission

The results can be transmitted to local or long range units to be observed from a command center in near real-time.

Data Logs:

All the key results are stored for later display and logging.

Battery:

Battery life >10 hours

Gadgets:

GPS, gyro-accelerometer and compass,

Wrist mounted display

Clock and compass threat display

Qualifications:

Sand, dust, salt fog, water, shock, vibration resistant.

Optional Features:

Please contact us for additional features:

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