

We design, engineer, manufacture and maintain proprietary Electronic Counter Measure (ECM) gear. Our ECM gear is suitable for a variety of needs and environments because of its compact, low maintenance and lightweight design. Some of our designs are portable, others can be customized on a per application basis to fit customers needs. All of our ECM platforms are more efficient, sensitive, and adaptable than what is currently available in the market today. Our gear has been field tested and proven in the harshest environments on a global basis over the last 12 years. EOJT is a Pointer Industries company, based in Colorado, founded and operated by former U.S. Marines and Soldiers.

POB 3394
Greenwood Village, CO 80155

303-531-6200
Fax: 303-531-6229
Toll Free: 888-236-2020

www.eojtllc.com

**DEFENSE
THROUGH
INNOVATION**



DEFENSE THROUGH INNOVATION



CARSAFE

A dual role device, it provides detection of magnetically attached I.E.D. “planted” on a vehicle’s underbody, and also functions as an advanced intruder alarm.

Performs in harshest RF environments.



CENTURION MK4

Designed for smaller vehicles that need more than one jammer, this is a very affordable means of protection against the threat of RCIED’s in the VIP protection environment. This system can also be utilized as a small portable unit for EOD use. Our “ManPac” unit



has been updated with special regard to portable operation.



HAWK

A stand-alone electronic counter-measures system provides effective electronic jamming of audio-frequency intelligence gathering devices.

It is quite effective in disrupting and jamming transmissions to remote receivers.



SCIMITAR

All new, this jamming system provides the addition of a separate, active Tri-Band “Active” antenna. It covers GSM 800-900 and 1800-1900 MHz bands.

It is more compact and efficient than its predecessor.



Also available in “ManPac” version.

“Our gear has been field tested and proven in the harshest environments on a global basis over the last 12 years.”

www.eojtllc.com