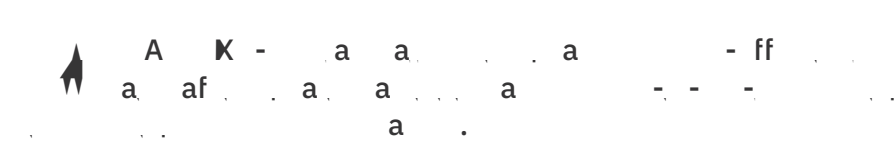




Emulate your WESCAM MX™-Series EO/IR surveillance and targeting systems.



Key Features:

- > Rapidly perform on-aircraft electrical and data interface integration of your WESCAM MX-Series EO/IR system without occupying a valuable sensor asset
- > Cost effective hardware in the loop test and integration tool for System Integration Lab (SIL) environments
- > Keep operational assets available for missions

Advantages:

- > Support sensor and mission training activities with embedded WESCAM MX-SIM
- > High-fidelity simulation of the operation and behavior of WESCAM MX-Series sensors

- > Allow the operator to fully train on a soft platform prior to live operations
- > Train regardless of weather and equipment availability
- > Build custom mission scenarios that incorporate terrain, buildings and human activity

Additional Features:

- > Compatible with other High Level Architecture (HLA) and Distributed Interactive Simulation (DIS) systems
- > Interchangeable with tuS1111

- WESCAM MX-SIM Desktop PC
- > WESCAM MX-SIM Desktop PC
 - > Custom I/O module to replicate the WESCAM MX sensor standard interfaces
 - > 19" rack mount ruggedized transport case
 - > Dual monitors
 - > Cable set allowing the emulator to connect to standard turret ground test cables
 - > Emulator SW drive, customized to your specific sensor and SW configuration
 - > Open-USOM MX sensor



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