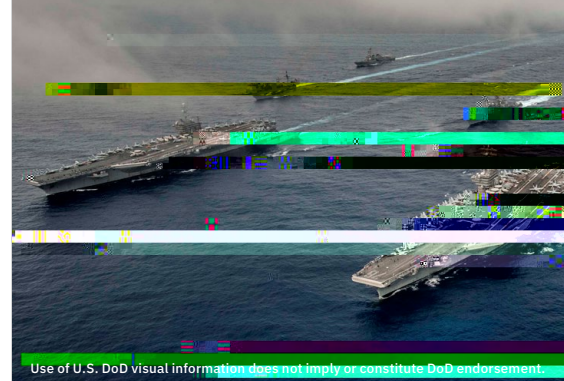


The VideoScout-CM3 is an environmentally protected, semi-portable, remote video exploitation and management system designed for ground and maritime operations that provides the ability to control, receive, and process real-time video and metadata from ground and airborne surveillance platforms via a remotely mountable seven band antenna.

**PRODUCT DESCRIPTION**

VideoScout is a family of video PED management systems designed to capture, display, exploit, disseminate, and manage critical video intelligence from a variety of manned and unmanned sensors. The VideoScout-Communications Module, 3rd Generation further expands the VideoScout family of systems by providing users with an environmentally protected, semi-portable, remote video exploitation management system designed for ground and maritime operations; it can be mounted atop ship masts, surveillance towers, rooftops, vehicles or any other desired platform. The VideoScout-CM3 includes a secure L, S, C-Low

- > Ruggedized, portable communications module
- > Designed for ground and marine operations
- > Can be mounted atop ship masts, surveillance towers, rooftops, vehicles, or any other desired platform
- > Includes a secure L, S, C-Low and C-High band receiver
- > Includes a secure UHF, L, S, C-Low, C-High, Ku-Low, and Ku-High band transceiver



Control, Receive, and Process Real-Time Video and Metadata



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