

VIDEOSCOUT®-MC3

Rugged Mobile Communications Processing, Exploitation, Dissemination (PED) Management System

The VideoScout®-Mobile Communications, 3rd Generation (VS-MC3) is an environmentally protected, portable, remote video exploitation and management system that alleviates the need for additional equipment when mobility is required and size, weight and space limitations are critical.

VideoScout is a family of video processing, exploitation, dissemination (PED), and management systems designed to capture, display, exploit, disseminate, and manage critical video intelligence from a variety of manned and unmanned sensors. The VideoScout -Mobile Communications, 3rd Generation (VS-MC3) further expands the VideoScout family of systems by integrating C4ISR systems and intelligence networks. This ability to easily exploit, manage, and disseminate data from multiple sources facilitates pre-mission planning, mission execution, and post-mission analysis. Users can pause, zoom, DVR, step back, and annotate video clips and images in near-real-time or on recorded video while recording voice from the user or external radios to support mission planning, execution, and post-mission analysis. Video and metadata are also stored and indexed automatically for subsequent search.

