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# Global Military Video Analytics and Back-End Systems Market 2013-2023

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## Abstracts

**Report Details**

Conflicts in Afghanistan and previously Iraq where US and Western-allied forces were engaged, has led to an explosion in the collection of video data. This expansion was driven by the similarly rapid increase in the use of unmanned aerial vehicles (UAV), particularly their use of full-motion video (FMV). As a result, the processing, exploitation and dissemination (PED) of video data from various surveillance platforms has become integral to military operations. Visiongain has determined that the value of the global military video analytics and back-end systems market in 2013 will reach $3.73bn.

However, with the planned withdrawal of coalition forces from Afghanistan in 2014, which will follow the end of US-led military operations in Iraq in 2011, the urgency of this capability may have come into question. The issue is how much military forces are willing to invest in this increasingly critical technology. Meanwhile, countries not involved in the conflicts in Afghanistan and Iraq are also aware of the advantages of video information and its processing, and are seen to be looking to catch up in terms of capability.

Why you should buy the Global Military Video Analytics and Back-End Systems Market 2013-2023: Processing, Exploitation and Dissemination (PED) of FMV from UAV's

144 pages of comprehensive analysis

Exclusive visiongain interview with an expert from-

MotionDSP

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119 tables, charts, and graphs

Global military video analytics and back-end systems market forecasts between 2013-2023

3 military video analytics and back-end systems submarket forecasts from 2013-2023

- Network
- Hardware
- Analytics Software

Forecasts and analysis for 15 leading national markets in military video analytics and back-end systems between 2013-2023.

- Australia
- Canada
- China
- France
- Germany
- India
- Israel
- Italy
- Japan
- Russia
- Saudi Arabia

South Korea

Turkey

UK

US

Rest of the World

20 leading companies identified and profiled:

BAE Systems

Boeing Defense, Space & Security (BDS)

Digital Results Group Inc (DRG)

Harris Corporation

Imint Image Intelligence AB

Intergraph Corporation

intuVision Inc

ITT Exelis

L-3 Communications Holdings

Lockheed Martin

NetApp

Northrop Grumman Corporation

Pixia

Raytheon

SAIC

Sentient

SRI International

Thales Group

VideoBank

Vitec

A SWOT analysis

**What makes this report unique?**

Visiongain consulted widely with industry experts and a full transcript of an exclusive interview is included in the report. As such, our reports have a unique blend of primary and secondary sources providing informed opinion. This approach allows insight into the key drivers and restraints behind contract and programme developments, as well as identifying the technological issues. The report also presents a unique blend of qualitative analysis combined with extensive quantitative data including global, submarket and national markets forecasts from 2013-2023 - all of which highlight strategic business opportunities.

**You can order this report today**

Gain an understanding of how to tap into the potential of this market by ordering the Global Military Video Analytics and Back-End Systems Market 2013-2023: Processing, Exploitation and Dissemination (PED) of FMV from UAV's

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**COMPANIES LISTED**

AAI Corporation
Advanced Micro Devices (AMD)
AeroVironment
AgustaWestland
Alenia Aermacchi
Alenia Aeronautica
Alenia SIA
Alpi
ASN Technology
BAE Systems Electronic Solutions (ES)
BAE Systems Plc
Baykar Makina
Bell Helicopter
Boeing Company
Boeing Defense, Space and Security (BDS)
Bombardier
CAE
Cassidian
China Aerospace Science and Industry Corporation (CASIC)
China Security & Surveillance Technology Inc (CSST)
CSST Channel
Dassault Aviation
Diehl BGT Defence GmbH & Co KG

Digital Results Group Inc (DRG)
EADS
EchoStorm Worldwide (part of ITT Exelis)
Elbit Systems
Finmeccanica
FLIR Systems
Front Porch Digital
General Atomics Aeronautical Systems Inc (GA-ASI)
General Dynamics
Goodrich ISR Systems
Harris Corporation
Hybrid Air Vehicles Ltd
ILC Dover
Imint Image Intelligence AB
ING Engineering
Insitu Inc
Intergraph Corporation
intuVision Inc
Israel Aerospace Industries Ltd (IAI)
ITT Exelis
ITT Corporation
Kaman
Kawasaki Heavy Industries
Korea Aerospace Industries (KAI)
Korean Air
Korean Air Aerospace Division (ASD)
L-3 Communications Holdings Inc
L-3 Communications Integrated Systems (IS)
L-3 Communications Systems-West
Lockheed Martin Corporation
MacDonald, Dettwiler and Associates (MDA)
NetApp
NetFlix
NH Industries
Northrop Grumman Aerospace Systems
Northrop Grumman Corporation
NVIDIA
Optibase (part of Vitec)
Pixia

Prioria Products
RADA Electronic Industries Ltd
Rafael Advanced Defence Systems Ltd
Raytheon
Rheinmetall Defence
Rigel International Engineering and Consultancy Agency
Ruag Aerospace Industries
Russian Helicopters
Sagem
SAIC
Sarnoff Corporation
Sentient
Sikorsky Aircraft Corporation
Telephonics
Textron Inc
Thales Deutschland GmbH
Thales Group
Thales UK
Turkish Aircraft Industries (TAI)
Vitec
Warwick Mills

## GOVERNMENT AGENCIES AND OTHER ORGANISATIONS MENTIONED IN THIS REPORT

Australian Army
Australian Defence Force (ADF)
Australian Defence Material Organisation (DMO)
British Army
Canadian Department of National Defense (DND)
Canadian Forces (CF)
Chinese People's Armed Police (PAP)
Chinese People's Liberation Army (PLA)
French Air Force
French DGA (Direction g?n?rale de l'armement)
French Ministry of Defence
French National Assembly
German Navy
Indian Aeronautical Defence Establishment (ADE)

Indian Coast Guard
Indian Ministry of Defence
Indian Navy
Israeli Air Force (IAF)
Israeli Ministry of Defence (MoD)
Italian Air Force
Italian Army
Italian Ministry of Defence (MoD)
Italian Navy
Italian RIS
Japanese Coast Guard
Japanese Ministry of Defence
Korean Defence Acquisition Programme Administration (DAPA)
Luftwaffe (German Air Force)
North Atlantic Treaty Organisation (NATO)
Public Works and Government Services Canada
Republic of Korea Army (ROKA)
Republic of Korea Navy (ROKN)
Royal Air Force (RAF)
Royal Australian Air Force (RAAF)
Royal Australian Navy (RAN)
Royal Canadian Air Force (rcaf)
Turkish Air Force
Turkish Navy
UK Ministry of Defence (MoD)
Uppsala University (UU)
US Air Force Research Laboratory (AFRL)
US Central Command (CentCom)
US Congress
US Defense Advanced Research Projects Agency (DARPA)
US Department of Defence (DoD)
US Joint Forces Command (JFCom)
US Marine Corps (USMC)
US National Geospatial-Intelligence Agency (NGA)
US Naval Air Systems Command
US Naval Criminal Investigation Service (NCIS)
US Navy (USN)
US Special Operations Command (Socom)

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