

DUBLIN, Ireland, October 18, 2013 /PRNewswire/ --

**Research and Markets** ( [http://www.researchandmarkets.com/research/qcz3xx/intelligent\\_video](http://www.researchandmarkets.com/research/qcz3xx/intelligent_video) ) has announced the addition of the "[Intelligent Video Analytics \(IVA\) Market: By Hardware, Software, Technologies & Systems, Architectures, Area of Operation, & Vertical Applications - Worldwide Market Forecasts & Analysis \(2012 - 2017\)](#)" report to their offering.

(Logo: <http://photos.prnewswire.com/prnh/20130307/600769> )

IVA is an integral component of intelligent video management solution for security and business intelligence solutions. Intelligent Video Analytics is projected to be the fastest growing technology segments of the Surveillance (IT) sector in the next three to five years, with significant potential investments from companies to secure their computing environment.

[Intelligent Video Analytics](#) provides an advanced solution that performs intelligent video analysis and fully automates video monitoring. It automatically tracks and identifies objects, analyzes motion and extracts video intelligence from analog, digital, or IP video streams. These analytics can output real-time events and object data for video data mining or storage in a database. Today's Video Analytics software is easy to use and offers growing functionality. Furthermore, Video Analytics can be integrated with other security and information systems to create new possibilities for using and managing video data.

Intelligent Video Analytics software can probably be layered onto your existing surveillance system, so adding the capability is an incremental enhancement, not a new installation

Packaged applications are available for reporting, alerting, and other dashboard capabilities.

Intelligent Video Analytics (IVA) market in 2011 was worth \$180.0 million, and is expected to grow \$867.8 million by 2017. It is expected to have an increasing CAGR of 30.4% from 2012 to 2017.

Latin America

and

Middle East

&

Africa

regions are emerging market, whereas in

Europe

, APAC, and

North America

regions considered a high growth in the markets. In 2011,

Europe

accounted for about 35.3% of the global revenue, and is expected to grow at a CAGR of 28.6% from 2012 to 2017. APAC and

North America

are estimated to contribute

\$182.7 million

and

\$184.0 million

, respectively, by 2017; at a CAGR of 33.6% and 29.1%, from 2012 to 2017.

This report deals with the market trends in Intelligent Video Analytics and the growth associated with it. It also analyzes various factors that will drive and restrain the market over the next five years.

## Key Topics Covered:

1 Introduction

2 Executive Summary

## 3 Market Overview

## 4 IVA: Market Size, Analysis And Forecast, By Types

## 5 IVA: Market Size, Analysis And Forecast, By Architecture

## 6 IVA: Market Size, Analysis And Forecast, By Area Of Operation

## 7 IVA: Market Size, Analysis And Forecast, By Vertical Applications

## 8 IVA: Market Size, Analysis And Forecast, By Geographies

## 9 IVA: Newer Models And Opportunities

## 10 Competitive Landscape

## 11 Company Profiles

### **Companies Mentioned**

- 3Xlogic- Agent Video Intelligence- Aimetis Corp.- Axis Communication- Cernium Corp.- Cisco Systems, Inc.- Controlbynet- Ge Security- Genetec Inc.- Honeywell International Inc.- Nice Systems Inc.- Videoiq- Canon- Digiop- D-Link- Everfocus- Exacq- Intuvision- Iqinvision- Lumenera- Sony- Viasys- Vumii

## Intelligent Video Analytics (IVA) Market - Worldwide Market Forecasts Analysis (2012 - 2017)

Written by Australian Business

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For more information visit [http://www.researchandmarkets.com/research/qcz3xx/intelligent\\_vid\\_eo](http://www.researchandmarkets.com/research/qcz3xx/intelligent_vid_eo)

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