



Intelligent Video Library

IntruLib

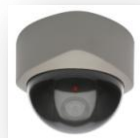
About **IntruLib**



1. **Windows based SDK** that offers Intelligent Video Capabilities.
2. Enables Independent Software Vendors (ISV's) to develop products using readymade intelligent video modules.
3. Reduces the go-to-market time for ISV's.



Wide Application Areas – Retail Intelligence, Surveillance, Object Tracking.





Complete software scalability. Can process **hundreds of streams** in parallel.



Flexible Cloud based licensing!



5 Million hours of operation as on March 2012.



Features

Object Tracking

1. Auto tracking of Objects with a Pan/Tilt/Zoom Camera.*
2. Auto track triggered by other analytic video rules or by manual selection.
3. Auto zoom adjustment.
4. Parallel tracking on multiple Cameras.

*Requires pan-tilt-zoom cameras with absolute position command and response capabilities.

Surveillance

Fixed camera detection rules automate threat detection in surveillance systems.

1. Unlimited stream scalability.
2. Line Cross Detection.
3. Zone detection rules.
4. Camera tampering detection.
5. Crowding detection.
6. Independent Resolution scalability per stream.

People Counting

1. Count people from CCTV video feeds.
2. Unlimited feeds scalability.

Combinations!

1. Run any combination of object tracking, People Counting and Surveillance streams in parallel.
2. Unlimited feeds scalability.

India

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