

# iVOS FaceRec

**IAPR** - Automated Person Recognition - uses the most up-to-date technology to automatically identify facial features and to match them with facial features stored in relevant "Suspects" databases. Most people have heard of ANPR (Automated Number Plate Recognition): this now brings that recognised and well-used technology to the recognition of human beings.

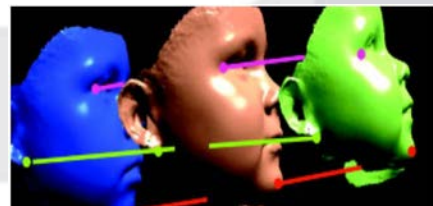
The **Vis-SEEK** product allows live, in-time identification of suspects through state-of-the-art video technology.

## Vis-SEEK Training Module Level 1: Facial Recognition

For end users of systems including Security Guards, Floor Management and CCTV Operators providing an understanding of facial recognition and implementation into the workplace.

Course Content:

- Introduction to Facial Recognition
- Legal Overview
- Suspect transactions
- Hand Held Overview
- Company Policy upon verifications
- Reporting outcomes to supervisor
- Live Demonstration



Duration: ½ day

Minimum Attendees: 6

Maximum Attendees: 12

Includes course material and certificate of attendance

The course is designed to provide participants with the necessary legal and operational knowledge to operate the facial recognition system. This course specifically will enable Man Guards, Floor Management and Operators to have a clear understanding of company policy relating to facial recognition and their responsibilities of legal requirements.



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## Vis-SEEK Training Module Level 2: Facial Recognition and Legal Requirements Overview

For CCTV Administrators, CCTV operators and Supervisors providing an in-depth understanding of facial recognition and implementation in the workplace.

### Course Overview:

- Introduction to Facial Recognition
- Legal Overview
- Application Overview
- Database Management
- Capturing Images
- Identities/Suspects/Company Procedures
- Live Suspect Tracking
- Suspect Transaction
- Verifying information on hand held
- Setting up hand held units
- Company Policy upon verification
- Reporting outcomes to supervisor
- Live Demonstration



Duration: 1 day

Minimum Attendees: 6

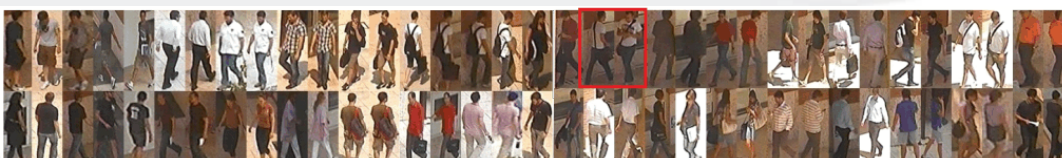
Maximum Attendees: 12

Includes course material and certificate of attendance

The course is designed to provide participants with the necessary legal and operational knowledge to operate and administer the facial recognition system. This course will cover day-to-day system tasks and functions ensuring that you are able to maximise the effectiveness of the facial recognition technology.

It is recommended that attendees on this course should have previously attended the following course(s):

- Vis-SEEK Training Module Level 1: Facial Recognition





**VAPR** - Automated Person Recognition - uses the most up-to-date technology to automatically identify facial features and to match them with facial features stored in relevant "Suspects" databases. Most people have heard of ANPR (Automated Number Plate Recognition): this now brings that recognised and well-used technology to the recognition of human beings.

The **Vis-SEEK** product allows live, in-time identification of suspects through state-of-the-art video technology.

## Vis-SEEK Training Module Level 3: Facial Recognition and Legal Implementation

For CCTV Managers and General Managers providing a high level system overview and in-depth legal understanding of implementing a facial recognition system

### Course content:

- Introduction to Facial Recognition
- Legal Requirements/Responsibilities
- Training Requirements
- Documentation
- Procedures
- Suspects
- Management responsibilities/expected outcomes
- Authorisation for Inserting and Removing from Database
- Desktop overview
- Hand Held overview
- Demonstration



Duration: ½ day  
Minimum Attendees: 6  
Maximum Attendees: 12

Includes course material and certificate of attendance

The course is designed to provide participants with the necessary legal understanding and management of the facial recognition system. This course will cover management responsibilities to ensure that the system is kept legal and gives a high level overview of system operations.

It is recommended that attendees on this course should have previously attended the following course(s):

- *Vis-SEEK* Training Module Level 1: Facial Recognition
- *Vis-SEEK* Training Module Level 2: Facial Recognition and Legal Requirements Overview

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European Patent > [EP 1 579 399](#) <, United States of America > [US 7,952,608 B2](#) <.

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Viseum® SafetyWatch®

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