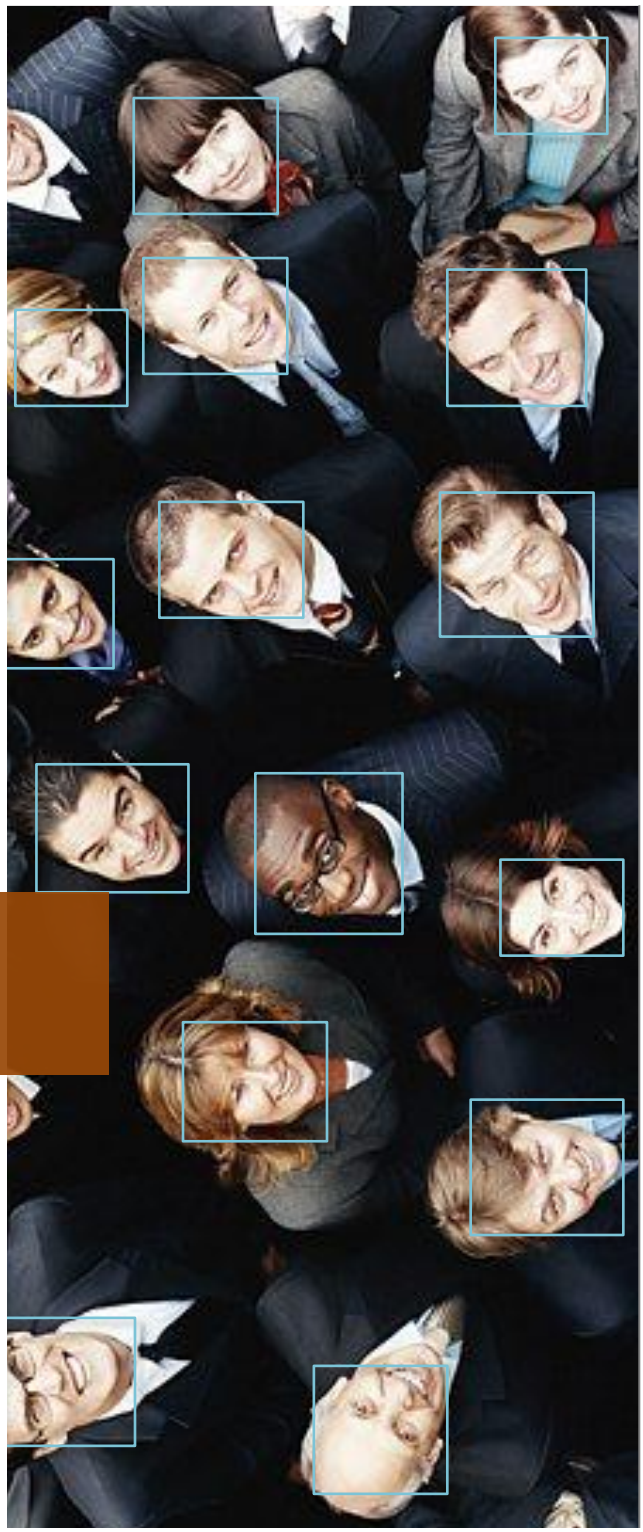
intuVision® VA Face Detection

Face Detection not Recognition

intuVision VA, the next-generation in video analytics, offers a face detection and matching solution to detect, track and catalog faces providing a simple, low-cost alternative to Face Recognition.

intuVision VA Face Detection, unlike face recognition, does not require a special camera. Any surveillance camera with a full view of people's faces can be used for face detection. Detected faces are catalogued and thumbnail images are stored for easy access and review.

Individuals' faces are enrolled into intuVision system from live or recorded video. Detected faces can be matched against enrolled faces within a user set confidence level. Face matching works across similar camera views, but it is not a method for positive identification of individuals.



- **Detect Faces Faster**
- **Find Matches Earlier**

Licensed as a separate intuVision VA module, intuVision VA Face can be added to Security or Retail packages at a discounted rate to enhance real-time security or business intelligence data collection.

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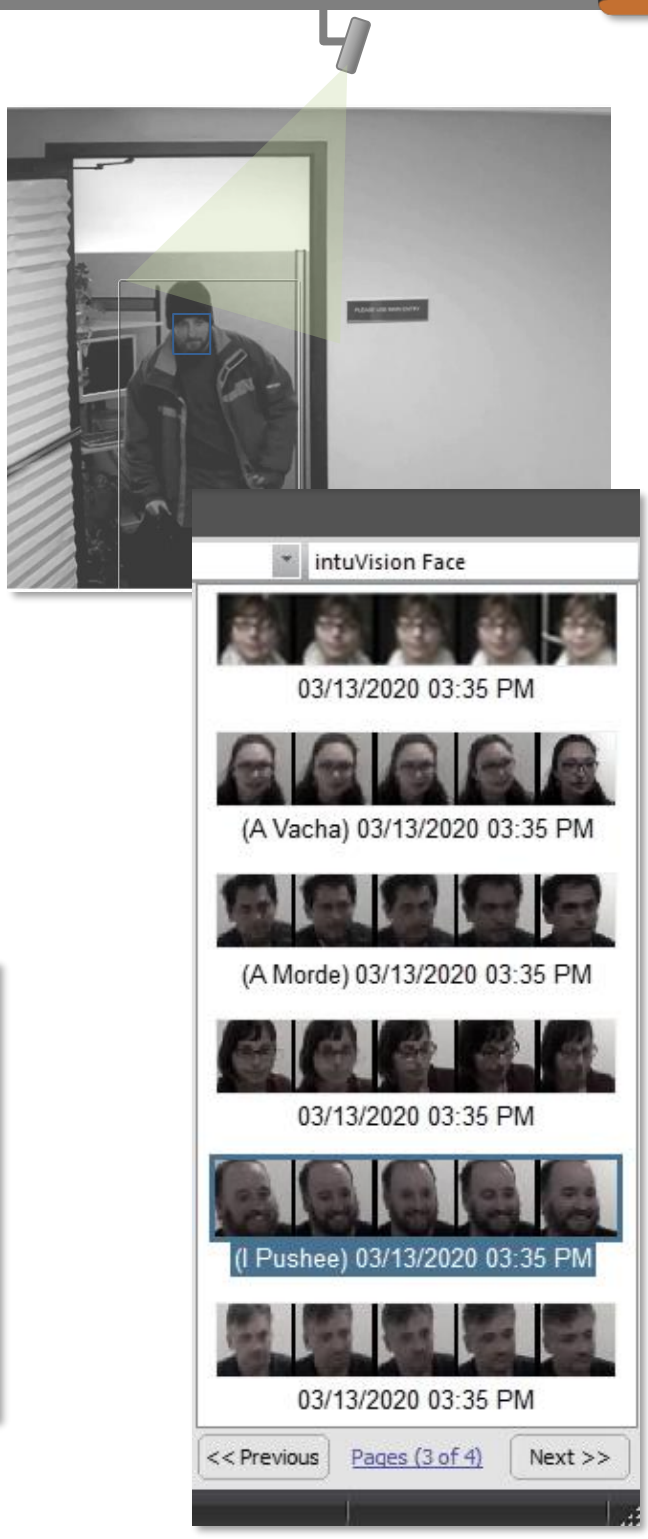
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intuVision® Face Detection

Detect Faces with any camera

intuVision Face does not require a special camera or lens. An existing lobby or a hallway camera can be used for face detection as long as faces are clearly visible within the +/- 30 degrees of viewing range. Though the best results are obtained with the cameras closer to the face level.

Detected faces are summarized in the face catalogue for easy review and verification. Previously enrolled faces will be tagged with name or ID number.



Face based Gender Classification

intuVision VA Face features gender classification along with an associated level of confidence for male and female faces.



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