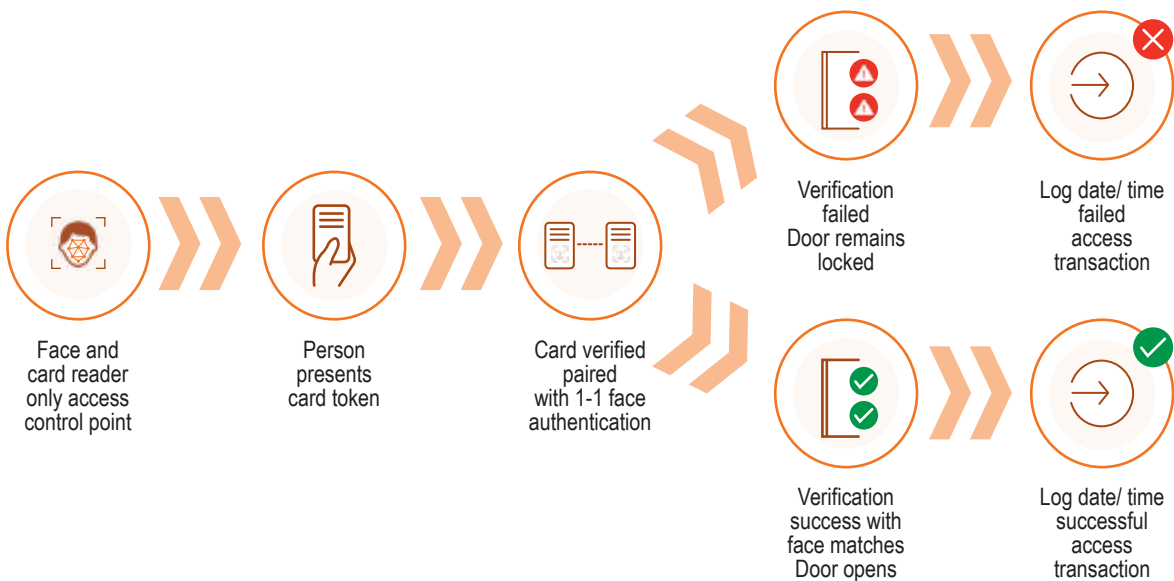




# Gallagher Access Control Integration

## Product Overview

- Vix Vizion in partnership with Gallagher delivers a seamless, integrated multi-factor authentication for access control solutions across many markets.
- Vix Vizion's Imagus facial recognition software enables facial biometrics to allow contactless access control when hands free type access is required.
- Multi-factor identity verification enables more secure site management and access control to ensure that the person presenting the card is the card holder.



## Get in touch with us

E [sales@vixvizion.com](mailto:sales@vixvizion.com) P (+61) 1800 861 007

[WWW.VIXVIZION.COM](http://WWW.VIXVIZION.COM)

VIX **VIZION**

# Key Features



- Imagus sends the facial request in the form of a virtual card badge whenever it detects a face at high confidence. As a result, the Gallagher Command Centre has an audit log of who accessed the system as it would do for any other form of credentials.
- Imagus facial recognition synchronises all cardholders' photo, Id, name and locks their profiles in its own database and only uses this database to detect faces.

- The Vix Gallagher access control integration is useful in many markets including Mining and other high security environments where either single face authentication is needed or dual authentication to ensure the person with the access control card is actually that person.
- This integration supports the following Gallagher software:
  1. Gallagher Command Centre vEL8.30.1236 (or later CC release)
  2. Gallagher Controller 6000 Software
  3. To enable dual authentication for the same person, a Gallagher Dual Authorisation Enhancement must be installed on Command Centre Server

\* Visit the Gallagher website <https://products.security.gallagher.com> (Search under 'Software' and click 'Integrations') or Vix Vizion website [www.vixvizion.com](http://www.vixvizion.com) for further information.

## Benefits To Customer

Imagus is a proven video analytics and facial recognition product installed at hundreds of sites across Australia and New Zealand. It is fast, accurate and uses small memory resources. Other benefits include:

- All access credentials are synchronised from Gallagher to Imagus database for face authentication. The process is wholly governed by Gallagher, and no modification is allowed by the external systems.
- Easy to use and to configure the setup.
- Gallagher uses one management platform to control all cardholder configuration and access rights, as well as events and alarms triggered.
- Enhance safety of their customers and employees and protect property through real time alerts if persons of interest or repeat offender return to a location.

## How Is Privacy Addressed

Imagus has been designed to operate with Privacy Principles Guidelines in mind. When a face is detected on a camera using our Imagus software, we create a metadata face file ("Metadata") for that particular face which describes the characteristics of the face. This Metadata is then used by the system to match against faces of people of interest who have been enrolled by the operator in the enrolled faces database. The Metadata is a data file, not an image file.

Face Metadata storage is a configurable part of our software which is managed by the customer and set depending on their needs, Metadata can be stored for days or minutes or immediately deleted.

## Get in touch with us

E [sales@vixvizion.com](mailto:sales@vixvizion.com) P (+61) 1800 861 007

[WWW.VIXVIZION.COM](http://www.vixvizion.com)

