

# Genetec and SAFR facial recognition for access control



The Genetec and SAFR SCAN partnership offers frictionless biometric access control within a unified physical security platform.

Facial recognition addresses today's access control needs by reducing reliance on physical credentials and delivering a more convenient experience in high-traffic environments, all while improving security.

SAFR SCAN devices use advanced AI computer vision technology to identify and authenticate individuals seamlessly. You can pair SAFR SCAN facial recognition access solutions with Genetec solutions to better protect people, property, and assets within a unified security platform.

It's secure access at the door, centralized credential management, and streamlined enrollment, all managed through Genetec.

## How Genetec and SAFR enhance your security

**Better situational awareness** - Get actionable intelligence, so your team can respond quickly to incidents:

- See access, identity, and video events correlated in real time, from a single operational view
- Get fast, privacy-centric facial authentication using SAFR SCAN devices, with built-in door control using the RIO protocol
- Bookmark evidence for use in forensic investigations

**Less friction** - Harness the powerful workflow engine of Genetec with facial recognition as a trigger:

- Get panel-less, frictionless facial recognition by connecting SAFR SCAN directly to Synergis™ Cloud Link
- Pair SAFR SCAN with the Sipelia™ module to unify intercom, video, and access workflows, enabling seamless communication at the door with no added hardware

**Flexible deployment and enrollment** - Deploy the solution and create credentials in whatever way works best for you:

- Use Security Center or Security Center SaaS to deploy SAFR SCAN on-premises, in the cloud, or anywhere in between
- Enroll employees directly from SAFR SCAN devices, through the Genetec platform, or via mobile invites
- Eliminate the need for standalone cameras, card readers, and intercoms at access points

