

PHYSICAL ACCESS MANAGEMENT

Access Control

Open, encrypted and unified with video,
from the credential to the control room.

BUILT ON

Genetec Synergis

Mercury

HID

STid

Axis



Arpyan access control solutions are built on Genetec Synergis and non-proprietary hardware. Controllers, readers and credentials are selected from leading manufacturers and connected with encrypted, standards-based protocols, so the system stays secure, can be extended by any qualified party and is never locked to a single supplier.

OSDP

Supervised, encrypted reader communication with Secure Channel

WHAT IT DELIVERS

Unified with video

Every door event is tied to its cameras. Operators verify a forced door or a denied badge with live and recorded video in one click.

Doors keep deciding

Intelligent controllers hold cardholders and rules locally and keep working if the network or the server is unavailable.

Mobile

Smartphone and wallet credentials alongside secure cards

Encrypted end to end

Secure credentials, OSDP Secure Channel between reader and controller and encrypted links to the server close the classic cloning and wire-tapping gaps.

Cards, phones and more

Smart cards, mobile credentials, PIN, QR codes for visitors, biometrics and long-range tags for vehicles on the same system.

Open

Non-proprietary controllers protect the investment

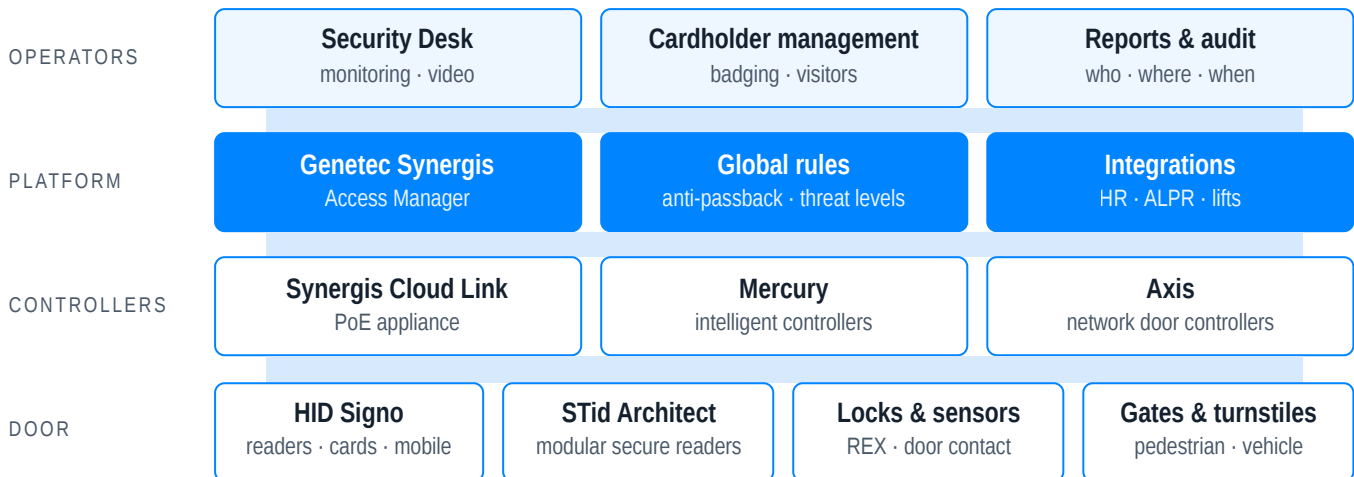
Open hardware

Mercury and Axis controllers are supported by several platforms, so the hardware keeps its value and can be serviced by more than one company.

Rules for the whole site

Anti-passback, interlocks, escorted access, threat levels and visitor workflows applied consistently across buildings and sites.

SOLUTION ARCHITECTURE



TECHNOLOGY BUILDING BLOCKS

Genetec Synergis Access control software	Cardholders, credentials, doors, lifts and zones managed in Security Center, with Synergis Cloud Link as the secure gateway to the door hardware.
Mercury Intelligent controllers	The open controller platform of the industry: door, input and output modules for anything from a single door to thousands.
HID Readers and credentials	Signo readers, Seos and DESFire credentials and HID Mobile Access for smartphones and digital wallets.
STid High-security readers	Architect modular readers (RFID, NFC, Bluetooth, keypad, QR, biometrics), STid Mobile ID and SPECTRE long-range vehicle identification.
Axis Edge door controllers	PoE network door controllers installed at the door, reducing cabling and cabinets, with Axis intercoms and cameras at the same entrance.

TYPICAL APPLICATIONS

- Offices and headquarters
- Stadium gatelines
- Data centres and technical rooms
- Hospitals and laboratories
- Justice and correctional facilities
- Industrial sites
- Vehicle gates and parking

COMBINES WITH

Management Platform · Intercom
· Surveillance

HOW ARPYAN DELIVERS

1 Design

Requirements, coverage and architecture studies, specifications and bills of quantities.

2 Supply

Equipment, software and licences from the manufacturers, with their full warranty.

3 Commission

Platform configuration, guidance of the installer on site, testing and hand-over.

4 Support

Operator and administrator training, documentation and ongoing technical support.



arpyan.com

Edition 2026-II · October 2026

Arpyan SMPC
Irakliou Ave. 411
141 22 Neo Iraklio, Athens
Greece, EU

Talk to us about your project
Tel. +30 210 3000590
sales@arpyan.com
info@arpyan.com