![unv](unv logo)

SMART
ACCESS PRODUCTS
PRODUCT QUICK GUIDE

2024

VIDEO INTERCOM

Villa Door Station

Apartment Door Station

Indoor Station

LPR CAMERA

SPEED GATE

Swing Barrier

Tripod

VIDEO INTERCOM

Video intercom products are used for building intercom systems, visualizing the intercom function for users to enjoy a better experience.
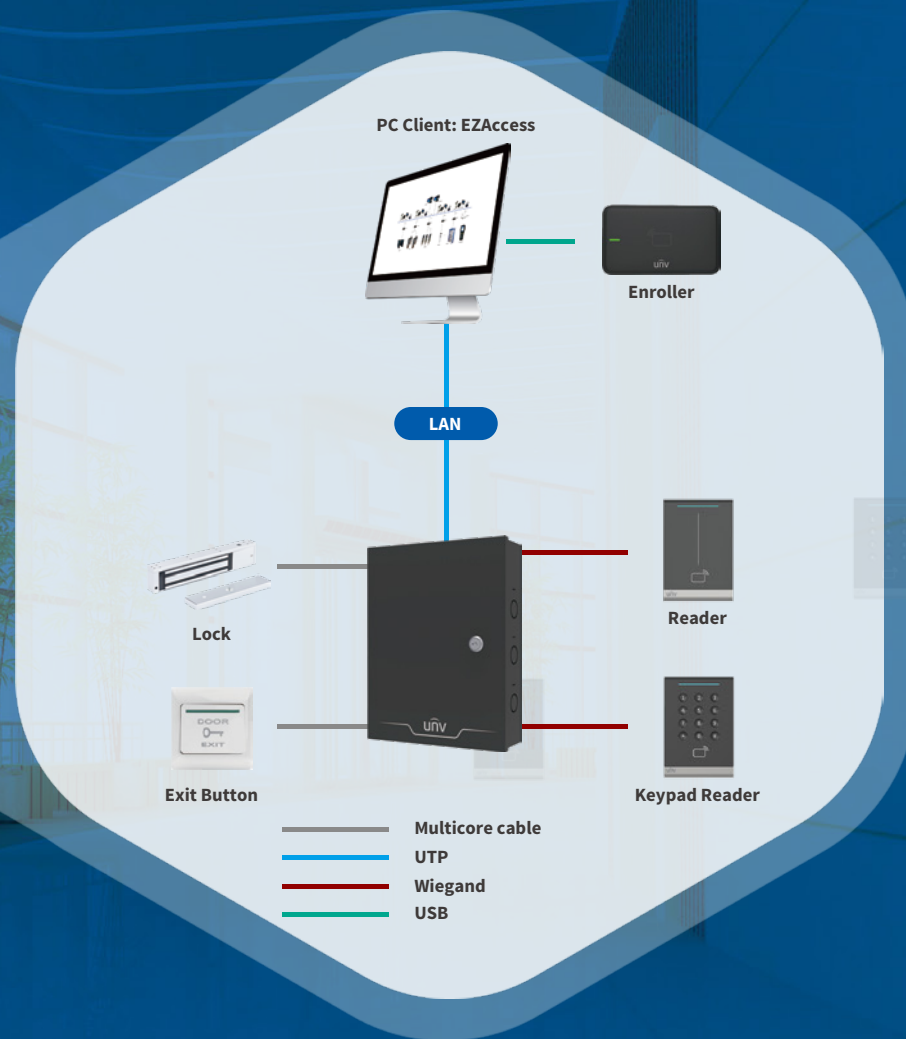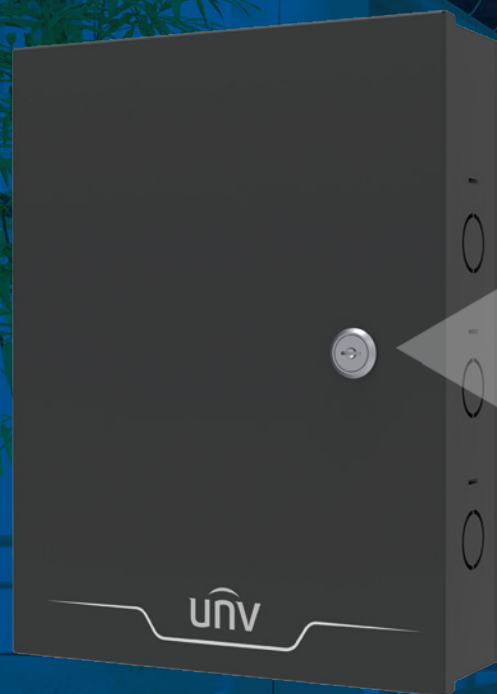
FEATURE

- Supports mobile control
- Infrared illumination (low-light operation)
- Power over Ethernet (POE) supply
- Integrated with security cameras

VIDEO INTERCOM KIT

TYPICAL APPLICATION SOLUTION

PC Client: EZAccess

Enroller

LAN

Lock

Reader

Exit Button

Keypad Reader

Multicore cable
UTP
Wiegand
USB

ACCESSORIES
Various Products Are Ready for Every Requirement

INTRODUCTION

Uniview is devoted to providing complete access control solutions, including readers, enroller, electric locks and other access control accessories to meet the different application needs. And thanks to Uniview good supply chain quality control, accessories products are reliable and durable, able to realize long-term stable operation.

PRODUCTS

- Card
- Reader
- Enroller
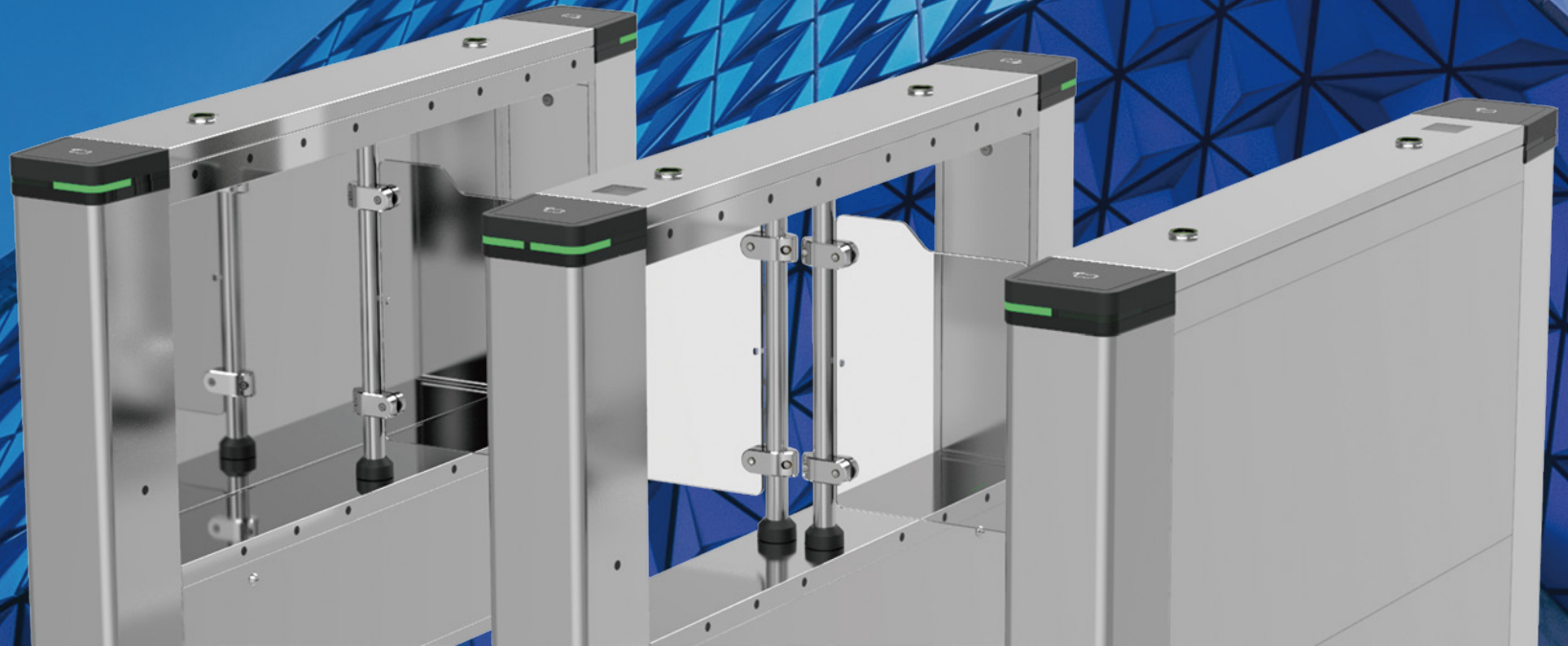- Lock
- Exit Button
- Door closer

SPEED GATE
Enduring Guard, Wide Adaptability

INTRODUCTION

Equipped with high-end DC brushless servo-motor, UNV speed gate has a long lifespan and has a ultra low operation noise, which making speed gate suitable for high-end applications, such as smart buildings and companies. Anti-tailgating and anti-clip function guarantee both users security and safety.

FEATURE

- DC brushless servo-motor, long lifespan, low noise
- High quality stainless steel shell
- Support anti-tailgating, anti-collision
- Support infrared anti-clip and mechanical anti-clip

LPR CAMERA
More Efficient License Plate Recognition

INTRODUCTION

UNV LPR camera is mainly used for license plate recognition at the entrance and exit. It adopts intelligent supplementary lighting system and supports all-weather HD imaging. It can capture clear vehicle pictures both at day and night.

FEATURE

- Suitable for park entrances and road scenarios
- Maximum vehicle speed support of 80 km/h
- Two models available: Infrared and White Light