



Integrated Security Solution for a Country Club in Mendoza, Argentina

Industry

Entertainment

Location

Argentina

Solution

Integrated Security

About Client

The project site is a high-end country club featuring controlled access designed to ensure security and privacy for its residents. In addition to perimeter fencing and surveillance, the community offers exclusive services and leisure amenities typical of luxury residential environments.

Requirement

The country club sought to strengthen its security infrastructure by implementing a comprehensive system to cover pedestrian and vehicle access points as well as internal common areas. The key objectives included:

- Ensuring smooth and rapid entry and exit for residents, staff, and suppliers.
- Providing efficient and secure control in administrative and community zones.
- Enhancing overall safety for workers and external visitors through reliable inspection and access systems.

Solution

Pedestrian Access Control

Twenty TS2000 Pro turnstiles were installed at the property's main entrances. This robust and elegant model supports continuous pedestrian flow, featuring a bidirectional rotation mechanism, anti-panic functionality, and a stainless steel structure that ensures both durability and low maintenance.

Parking Control

To manage vehicle access, twelve ProBG3000 barriers with 3-meter arms were installed, configured according to the width of the neighborhood's lanes and internal streets. Each barrier is equipped with a ZKTeco VR10 Pro radar, offering precise vehicle detection and stable performance even under heavy traffic conditions.

Internal Access Control

A total of 200 electromagnetic locks were implemented across administrative offices and common areas, including restaurants, playgrounds, security booths, and service facilities. This provided secure, centralized access management throughout the community.

Security Inspection

To ensure a safe environment, 10 ZK-D2180 metal detector arches were installed. Each unit can be configured with multiple detection zones for high-accuracy identification of metallic objects. These are used to screen personnel, private contractors, and suppliers entering the premises, further reinforcing safety across the entire site.

Configuration

System	Type	Model
Entrance Control	Turnstile	TS2000 Pro
Parking	Barrier	ProBG3000
	Radar	VR10 Pro
Access Control	Electromagnetic Lock	LM-3505
		LMB-350U
		LMB-350L
		LMB-350Z
Security Inspection	Metal detector	ZK-D2180

