XILION

REPUVE
READING ARCHS

High-speed RFID y LPR Technology. Efficient for automatic reading of radio frequency chips and license plates, capable of operating 24/7/365 days a year.
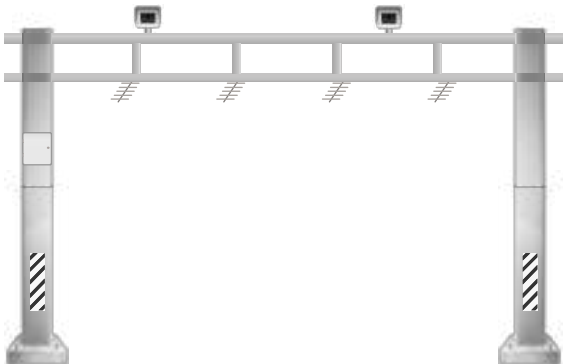
Arch types

Ideal for high and low speed scenarios, made to withstand various environmental conditions, designed to meet public safety needs.
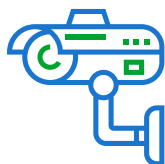
MOBILE ALPR

Inspection and consulting in temporary locations, providing autonomous operations

STATIONARY ARCH

Highways • Private subdivisions • Avenues
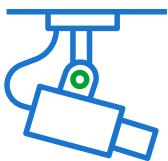Shopping malls • Peripherals • Gas stations

Key Components

CCTV PTZ	RFID	LPR	ENLACE	PÁNELES	TECNOLOGÍA
Video surveillance	Repuve Chip reading	License plate reading	Wireless link to identify alerted vehicles	Graphic and informative messages	AI for Threat and Convoy Detection

MODULE

Checks and verifies the vehicle.

STATIONARY ARCH

Performs reading

AUTORIUS

Analyzes data readings for the different platforms
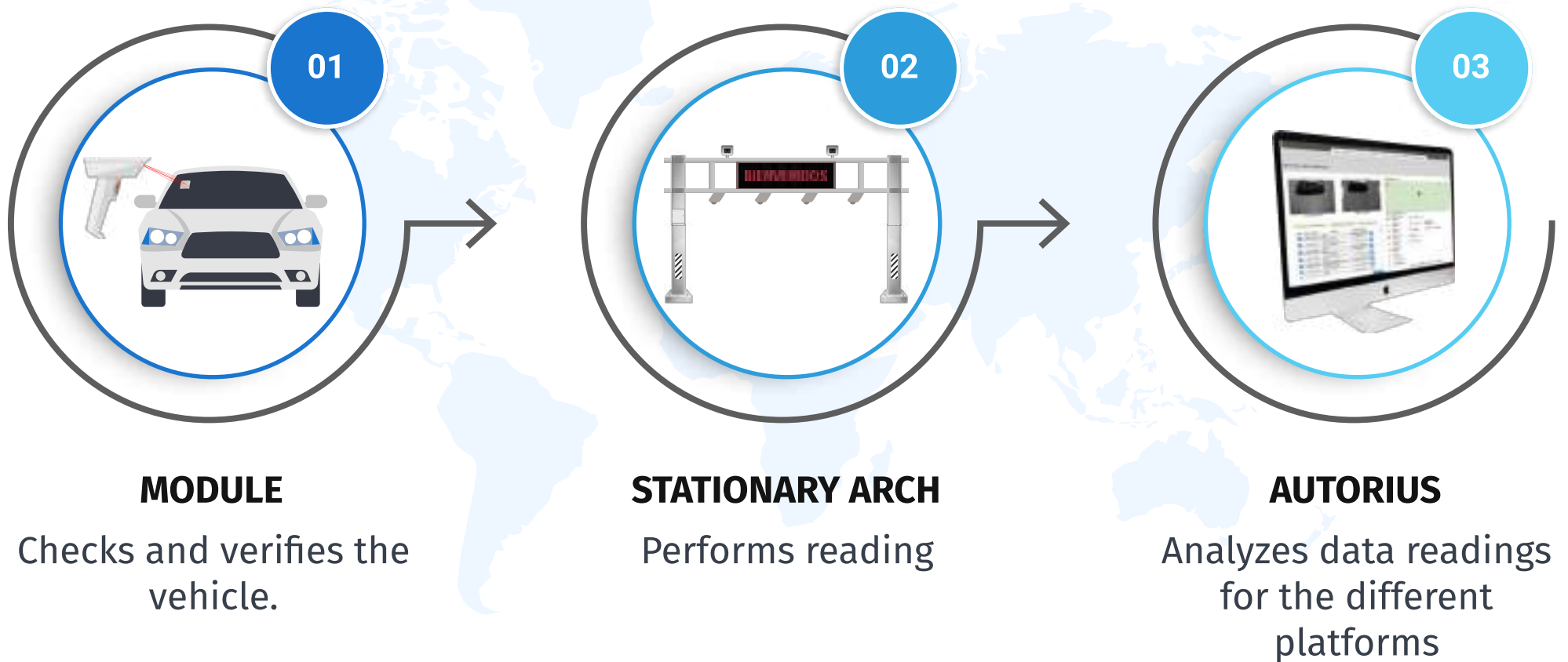
Benefits

- Travel reports to various tourist flows
- Stay rate reports by tourist unit or site.
- Vehicle reports and graphs and alert records
- Identify the federal jurisdiction of each vehicle.
- Queries to external database sources
- Safety parameter monitoring
- Still and video clip analysis
- Georeferencing events by GPS
- Control and alert notifications

Request a quote →

Some success stories

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