More than 300 references

Whether it is because they provide culture (museums) or because they receive a large number of visitors (stadiums, theme parks and malls), public places have to face a multitude of risks: theft, malicious acts and damage, crowd movements... including terrorist threats.

TIL TECHNOLOGIES can meet all the needs of touristic and commercial facilities.

TIL ALREADY EQUIPS

MUSEUMS

- Château de Versailles
- Musée d'Orsay Paris
- MUCEM Marseille
- Royal Museums of Fine Art -Bruxelles
- Grenoble's Museum
- Basque Museum Bayonne
- Viilla Méditerrannée Marseille

SPORTS ARENAS

- Stade Vélodrome Marseille
- Allianz Riviera Stadium Nice
- Olympic Stadium Ataturk Istanbul
- Montlhéry's Autodrome
- Canet en Roussillon's Gymnasium
- Grenoble's Swimming Pool

THEATRES / THEME PARKS / CINEMAS

- Parc Asterix Plailly
- Palais des Congrès ACROPOLIS Nice
- Theatre LE SILO Marseille
- Saint-Etienne's ZENITH St Etienne
- UGC Cinema Strasbourg

SHOPPING MALLS

- Carrousel du Louvre Paris
- Le Bon Marché Paris
- Galleries Lafayette
- Commercial Centre Nice Etoile
- Commercial Centre Italie Paris

HOTELS & CASINOS

- GEORGES V Palace Paris
- Palace Hotel Biarritz
- Pullman Palace paris
- Monaco's Country Club
- Casino Barrière La Baule











FRANCE



TIL TECHNOLOGIES ELECTRONIC SECURITY SYSTEMS

TIL TECHNOLOGIES

ENTERTAINMENT & HOSPITALITY

TEMPORARY RENTAL OF MEETING SPACE

• Digital door locks on lodges, seminary rooms, flexible reception area, mobile partition wall...

REINFORCED ACCESS CONTROL TO CRITICAL ZONES

• Strong Authentication:

- Authorization of employee access by biometrics, reinforced control (badge + code) or video control

• Fine rights management:

- Assignment of rights according to profiles, professional accreditation, time slot and validity dates

• Behavioral analysis of users:

- Detection of unusual activity or behavior
- Log of operator actions to supervise security agents

MANAGE CRISIS AND EVACUATIONS

- Counting and communication about the number of visitors (+ identity if available) to adapt and make the intervention more efficient

MONITORING SITE AND ITS SURROUNDINGS

• Perimeter intrusion detection:

- Facade radar, active gates or infrared barriers

• Video surveillance:

- Real time monitoring or verification

• Field inspections:

- Patrol support tool with on-site patrolling assistance

• Anti-theft supervision of equipement:

- Dry contacts, sensors, RFID tags...

CENTRALIZE AND FACILITATE OPERATION

• Multi-site management or shared site management, via responsibility (multi-manager)

- Gateways to other databases (HR...), other security systems or intercom or even other professional applications
- Single graphical interface for access control, intrusion, video and technical alarms

• Archiving and searching related events (alarms, people counting, related video...)

OPTIMIZE FLOWS

• Simplified event hosting with badge mobile readers and QR-codes or manual research

• Car Park management and vehicle access:

- Barriers + long range RFID, plates, QR-codes...

• Control and count attendance on site:

- Zone supervision, anti-passback with unicity equipment - Real time counting with alarms or block in case of reached level

• Emergency button:

- Fast evacuation of audience, global or according to zone, through simultaneous barrier opening - Panik button at the cash desk in case of robbery

• Link with emergency services (Prefecture, ...):

• Emergency vehicles access:

- Automated gate and retractable bollards, vehicle aknoledgement Police, Fire Brigade, EMS... - Link intercom + video for remote supervision

- Identification through number plate or UHF badges

• Access zones in crisis mode:

- Access restrictions according to employees « grades » and in relation to crisis scenarios and security level of each reader

MANAGE EXTERNAL PROVIDERS

• Schedule access rights:

- Appointments/visitors in the access control system
- Link with a specialized logistic application

• Incoming vehicle control:

- QR-codes sent on smartphone
- Automatic number plate recognition

• Greeting and guidance of visitor:

- Touch terminal for driver self-registration
- Display panels for displaying instructions

• Traceability informations through reports edtion on passages, receipts/shipments...