





Digifort Enterprise 763 Channels Application

CENTRO DE MONT

Malagueño in the region of Córdoba with it's 9,364 residents is a place located in Argentina - 658 km North-West of Buenos Aires, the country's capital. Digifort provides services in citizen monitoring.

Application





The building is a renovated integrated command and control center to address the management of security, emergencies, public services and mobility of the municipality. The building where it was built is the former Tucan factory, located in a strategic location of Tres de Febrero.

In this new space, an urban video surveillance system with state-of-the-art equipment and technology for monitoring, recording, video analysis, vehicle patent capture, face recognition and data storage systems.

Video Surveillance System

Centralized reception of the video images of the cameras available throughout the district (fixed positions, 360 ° domes, combined kits, ALPR systems and mobile cameras) that allows:

See the selected images in the video wall Receive at the operator's station Record automatically and on demand Grant user permissions for viewing and recording.

Application

Digifort Enterprise 946 Channels







Digifort Enterprise



Chile is a country under constant threat of earthquakes and Tsunamis along the coast. Municipality Concon has installed Digifort surveillance system in order to prevent the crime and also alert individuals via speaker. The city benefits from a greater level of public security for citizens and tourist alike.

Application

Digifort Enterprise 272 Channels



The video surveillance system of the 911 has more than 500 cameras in the metropolitan area of San Salvador linked with 500 kilometers of optical fiber, this has contributed to the clarification of a large number of criminal acts.

Application

Digifort Enterprise 514 Channels 34 License Plate Recognation Module

Within the project "Safe City", in Bermejo, a system of more than 300 surveillance cameras was installed. 95 percent of the investigations had positive results, and thanks to the surveillance system that help the Bermejo government to establish a safe city

Application

Digifort Enterprise 316 Channels 9 License Plate Recognition Module



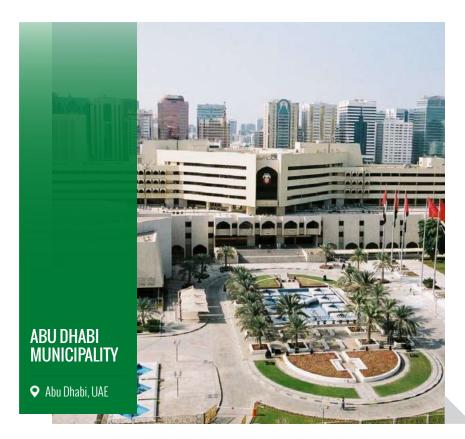


Application

Digifort Enterprise

112 Channels

The municipal authority in Vilnius and FIMA worked together to build Lithuania's first public CCTV. More than 112 stationary and remote control video cameras were set up in vulnerable areas and around tourist attractions. Some cameras were also sited in some of the most unsafe areas including underground passageways.



Abu Dhabi City Municipality developed a number of key objectives, notably the implementation of projects aimed at establishing modern infrastructure for the city including bridges, drainage systems, road networks, modern means of transportation, consolidation of comprehensive development projects. In line with the policies of the government which aim at making Abu Dhabi a modern capital city. It is its priority to create an ideal living environment for city residents, with unmatched quality of life and modern amenities.

Application

Digifort Enterprise 500 Channels



Sahinbey is a district of Gaziantep Province of Turkey. The population is 730,562 as of 2010. It is the location of a large amount of student housing for the public University of Gaziantep, as well as the site of two private universities: Zirve and Hasan Kalyoncu. Digifort is installed across the municipality such as city parks and bus stations.

Application

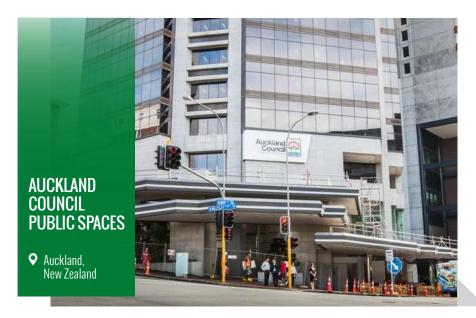
Digifort Standard, Professional & Enterprise 936 Channels

Ypres prison was initially used as a prison, but today it is also used as a house of sorrow. It is a small penitentiary institution: it currently has 55 cells. The Masterplan III provides for the extension of the 56 cell to provide a total capacity of 111 places. An extension would also improve efficiency & better proportion between the number of prisoners and staff members.

Application

Digifort Enterprise 150 Channels FailOver Perimeter VCA on Thermal Cameras





The ways Auckland will change over the next 30 years present challenges and opportunities for planning, developing and managing the parks and open spaces. A fast growing city inevitably means more peoplewill use our parks and open spaces and undertake a wider range of activities.

Application

Digifort Professional 5 sites with 100 channels each Cordoba is a city in the geographic center of Argentina, in the foothills of the Sierras Chicas on the Suquía River, about 700 km (435 mi) northwest of the Buenos Aires. The city receives a constant flow of students from the North-East, Southwest regions of Argentina and of other South American countries, which increases gradually the city population.

Application

Digifort Enterprise Video Analytics License Plate Recognition





Ezeiza is the capital city of the Ezeiza Partido within the Greater Buenos Aires area in Argentina. Ezeiza is one of the fastest-growing cities in Argentina; the city and its surroundings are known for the many gated communities there, as well as for the Ministro Pistarini International Airport.

Application

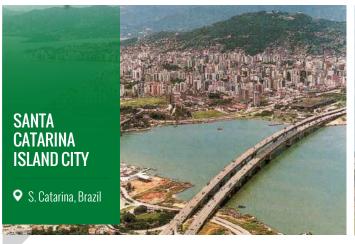
Digifort Enterprise

The police force is responsible for law enforcement in cities and some exceptional locations, such as airports, which they protect with the help of the customs office. Traffic Police ensure the safety of transportation and also work with registration of vehicles. The Turkish Police also play a big part in important intelligence and counter-terrorist operations.

Application

Digifort Enterprise 168 Channels







This city is situated on an islan and was listed as one of the "Ten Most Dynamic City in the World."

Application

Digifort Enterprise

The Alice Springs Correctional Centre (ASCC) holds prisoners of all security levels and with a focus on rehabilitaion and reintegration.

Application

Digifort Professional Video Analytics

Ghelamco Arena is a multi-use stadium officially opened on July 17, 2013, making it the first new-built Belgian football stadium since 1974.

Application

Digifort Enterprise Face Detection







In the centre of the park, surrounded by nature, well equipped comfortable cottages, the unique Aqua Mundo and amazing Tree houses. An experience you will never forget.

Application
Digifort Professional
Integration with Honeywell Galaxy



City of Den Bosch Parking, accross 7 underground Parking. The beautiful historic Den Bosch, in the province of Brabant, is known for its beautiful fortresses, was elected the most hospitable city in the Holland.

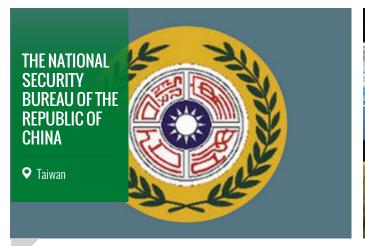
Application **Digifort Professional**

Vinci Park leader in parking management France (now Indigo) approved Digifort for all their car parks.

Application

Digifort Professional Combination of Digifort Standard, Professional & Enterprise. Great example of scalability & compatibility between all different version.





The National Security Bureau of the Republic of China is the principla intelligence (including military inteligence) agency of the Republic of China

Application

Digifort Professional



Porto Alegre is the capital and largest city of the Brazilian state of Rio Grande do Sul.

Application

Digifort Enterprise

Biggest video wall in South America

Application Digifort Enterprise





Mogi das Cruzes is municipality in the state of Sao Paulo, Brazil, locatted within the metropolitan region of the state capital of the city of Sao Paulo.

Application

Digifort Enterprise Virtual Matrix



SALA DE SITUAÇÃO



Rio 2016 Olympic Parks : Maria Lenk Aquatic Centre (Diving sports) Ric's Olympic Arena (Gymnastics) Application

Digifort Enterprise Video from these parks are streamed to the Rio 2016 Security Headquaters and also City Security Centre



Fasham is a city in and the capital of Rudbar-e Qasran District, in Shemiranat County, Tehran Province, Iran. Monitoring and LPR solution. Great example of the versatility of our LPR, detecting Persian number plate very accurately.

Application

Digifort Professional License Plate Recognition (LPR)







It is the biggest business centra in Russia. It offers over 500 services to its customers. A well developed infrastructuire tha creates all conditions for business and leisure, high level of quality services, attracting business people from many countries aroun the world.

Application

Digifort Enterprise



Selected as 101th the Safe City in World, Lavasan is an affluent town in Shemiranat County, Tehran Province Iran.

Application

Digifort Professional



Diyarbakir is one of the largest cities in south-eastern Turkey. Situated on the banks of Tigris River, it is the administrative capital of the Diyarbakir Provice.

Application **Digifort Professional**



Crime prevention and communities: Social and environmental strategies for safer neighbourhoods.

Application

Digifort Professional



Eskisehir is a city in northwestern Turkey and the capital of the Eskisehir Provice.

Application

Digifort Professional



Previously and still informally called Antep is a city in the western part of Turkey's South-eastern Anatolia Region. The city has 2 urban districts under its administration.

Application

Digifort Professional





Ujpest Varoskapu is a station on the Budapest Metro Line 3. It primarily serves the extreme southwest corner of Ujpest district, nortwest Angyafold and several northern suburb.

Application

Digifort Enterprise

Margaret Island is a 2.5 km long island 500 metre wide, in the middle of the Danube in central Budapest, Hungary. The island is mostly covered by landscape parks, and is a popular recreational area.

Application

Digifort Enterprise



Rákóczi tér Mélygarázs Underground car park, it is operated by BKK. The Rákóczi Square is the second major city car park.

Application

Digifort Enterprise



Pillango utca is a train station of the M2 line of the Budapest Metro.

Application

Digifort Enterprise

P+R (Parking and Ride) car parks owned by the Metropolitan Municipality is operated, as well as take part in the modernization and development of parking management system in Budapest

Application

Digifort Enterprise & Standard Video Wall





Soroksar is a the XXIII (23rd) district of Budapest Hungary. The district is home to the Soroksari Weightlifting Sport which gained 50 national titles & numerous European & World Champion prize since its inception in 1995.

Application

Digifort Standard



District V is the heart of Budapest and the political, financial, commercial and touristic centre of Hungary.

Application

Digifort Professional

Kispest is the 19th district of Budapest, Hungary. It lies to the south-southeast of the historical Pest city. It was founded in 1871 on rural land as a small village beside the city limits of Budapest, so it was named Kispest (Little Pest)

Application

Digifort Standard





The South Pacific is made up of two distict regions, Oceania and Australasia. Oceania is a geographical region made up of islands including Micronesia, Melanesia and Polynesia. melanesia comprises Fiji, Vanuatu, the Solomon Islands & a number of smaller islands. Polynesia comprises New Zealand, the Cook Islands, Tonga, Samoa & a number of smaller islands.



A regional shopping centre located in manukau, Aukland, New Zealand.

Application **Digifort Professional**



The largest Bank in Papua New Guinea, Cook Islands, Fiji, Samoa, Solomon Island, and Tonga (south pacific islands).

Application

Digifort Enterprise

Integrator : Kasa Security Auckland



Mengere Bridge Village, nestled between Mangere Mountain, Ambury Regional Park & the Manukau Harbour.

Application

Digifort Standard & Enterprise License Plate Recognition (LPR) Edge Recording via wireless (5 km distance)



Based in the Capital of South Auckland it caters to all pacific needs from fabrics/clothing to pacific foods/groceries.

Application

Digifort Standard

Botany Town Centre is located in a rapidly developing eastern sector of Auckland. It is part of substantial and significant concentreation of retail. It has approximately 200 shops spread across three complexes and restaurants, as well as entertainment buildings such as cinemas.

Application

Digifort Professional Number Plate Recognition (LPR)





CASE STUDY

Digifort provides innovative technologies and solutions at Brazil's largest multi-sectoral condominium.



SegmentPrivate CondominiumApplicationProperty SurveillanceSoftwareDigifort - IP Surveillance

System System

Location Joinville, Santa Catarina - Brazil

Manufacturers Axis Communications and

other brands

Client Condominio Empresarial Perini

Business Park



Perini Business Park is Brazil's largest multi-sectoral condominium. With an area of over 2.8 million square meters, in the heart of the industrial distict in Joinville/SC.

The site presented requirements that demanded the control and record of the vehicles entering the complex, comprising speed monitoring and the automated opening of access gates.

With Digifort LPR for example, the Perini Business Park began to have records of 100% of all vehicles accessing its areas. The feature also automated the opening of gates for vehicles belonging to management, by means of special alarm licenses. "Another differential is registration of business partners, allowing the license plate from their vehicle to be on a VIP visitor list. The Analytics helped in overseeing and preventing incidents at Fabio Perini Avenue, where there was a troubling number of speeding infractions, being mainly committed by motorcyclists. Digifort technology was vital in improving this scenario".





Sandro Neves, project director at Digifort, emphasizes the major challenges of this deployment. As an example, the mentions the feature that allows condominium member access by using Digifort LPR.



"We intend to expard the number of installed cameras and update Digifort versions simultaneously with the innovations of the software and the advance of other tools in the segment. We will automate those actiovities that are routine in our property, optimizing process management to provide improved services to users, customers, and visitors. We want technology to work increasingly better for human well-being", concludes the suprevisor.



We have developed a work of excellence and we involved a local laboratory to establish which solution would be applied. We performed exhaustive tests to find a technology that met all the customer needs. This phase of the project has just been fantastic. The shared use of Video Analytics and LPR was also an innovation, as upon using 100% plates of all vehicles that exceeded the speed limit inside the condominium"

- Sandro Neves -Project Director at Digifort





Global network providing regional local support.

Australia, New Zealand & Pacific Islands

Australia & New Zealand

Digifort Pty Ltd.
Suite 403, Level 4
79-77 Parramatta Road
Lidcombe NSW 2141
Sydney Australia
+61 2 9748 6869
info@digifort.com

Asia & South East Asia

Hong Kong

Flat H, 2/F, Highwin Factory Building 47 Hoi Yuen Road, Kwun Tong, Kowloon, Hong Kong +852 3188 0518 a.support@digifort.com

Bangkok, Thailand

+6689 924 9564 nutthapong@digifort.com

Bangalore, India

+91 99 45355700 mahesh@digifort.com

Singapore

jack.lim@digifort.com

South America

Sao Paulo, Brazil

Rua Teffè, 334, – Santa Maria São Caetano do Sul – SP, Brazil +55 11 4226 2386 contato@digifort.com.br

Buenos Aires, Argentina

Uruguay 1112 Ciudad Autonoma de Buenos Aires +54 11 5031 0492 operaciones@digifort.com

Cali, Colombia

Calle 22 norte # 6n 42. Oficina 205 +57 3003096719 +57 3162787428 info.colombia@digifort.com

Europe

Europe Region

+44 7593 661 888 uk.support@digifort.com

UK & Northern Island

+44 7837 353 937 nick.bowden@digifort.com

Paris, France

+33 6 07 46 49 61 p.ollier@digifort.com

North America

Boca Raton, USA

23123 State Road 7, Suite 304 Boca Raton, FL 33428 +1 786 332 5525 sales.usa@digifort.com

Las Vegas, USA

+1 702 445 3476 sales.usa@digifort.com

Ciudad de Mexico, Mexico

52 55 34 45 56 mauricio.pecoraro@digifort.com

UAE, ME & GCC

Dubai, UAE

Office 503 Mazaya Business Avenue BB1 Dubai JLT FZ, United Arab Emirates +971 52 844 9429 e.support@digifort.com

Connect With Us

Digifort Global

in Digifort Global

www.digifort.com