ANVIZ ®

Intelligent . Security

Contents

President's Greeting

Anviz continuous innovation of products grow along with our customers' needs. Founded in 2001, we are a global leader in intelligent security featuring a comprehensive product line including biometric security features, such as fingerprint, iris and facial recognition. Headquartered in Tampa, Florida, Anviz has over six global offices spanning four continents.

We offer a modern and comprehensive product line, comprised of highly successful products based on proven field testing and key projects across the globe in varying environmental conditions. By extending company's portfolio with the introduction of iris and facial recognition products, and a complete line of surveillance equipment, we can now offer fully integrated end-to-end solutions.

Intelligent
Security

BIOMETRIC

RFID

SURVEILLANCE
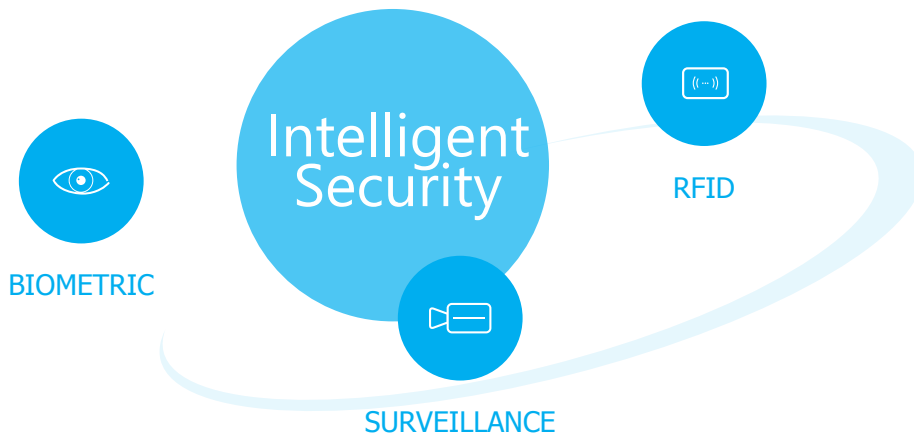
Our growth ambition is to be a leading company in intelligent security. To protect people and property through high technology coupled with unrivalled performance and quality.

Michael Qiu
Founder & President

2001
Established
in Shanghai

2002
BioNANO
core algorithm
released

2004
Brand
registered
in China
Passed
CE, FCC
certifications

2007
Passed
ISO UK NQA 9001
certification

Anviz Strengths

10Years
of experience dedicated solely to research and development, design and manufacturing of biometric and RFID products.

Recognized in over
100 Countries

600,000units
installed with 160,000,000 users worldwide. Global offices located in Asia, Europe, North and South America are dedicated to serving you.

To operate Anviz biometric, surveillance and RFID products through the Anviz AIM software, an intelligent management security platform to enhance your company's safety, security and efficiency.

Anviz R&D investment and continual improvement of BioNANO, the Anviz core algorithm insures the company stays at the precipice of the most advanced technology in the industry.

Dedicated to helping distributors and integrators enhance the profitability of their offerings, Anviz also delivers a wide range of partner services in all areas of support, tailored to the needs of industry professionals worldwide.

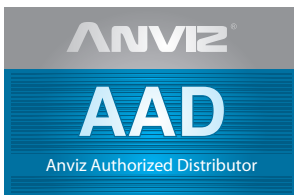**2013**
Launched
AIM
intelligent management software

2012
Assures
Intelligent
Security
Biometric
Surveillance
RFID
as core business

Launched
AGPP

Launched
first
Face
recognition system

2010
Office Set up
Argentina,
UK,
Portugal

Released
BioNANO
Core Algorithm V10
Fingerprint - Facial - Iris

2008
Brand
registered
worldwide

Set up
USAnviz
office

AGPP | Anviz Global Partner Program

What is AGPP?

The Anviz Global Partner Program (AGPP) is designed for industry-leading distributors, resellers, software developers and system integrators highly qualified in providing intelligent security solutions of Biometric, RFID and Surveillance in targeted vertical markets. The program helps partners build a sustainable business model in a fast-changing environment, where customers require value-added services, focused technical expertise and high levels of satisfaction.

ANVIZ
AAD
Anviz Authorized Distributor

ANVIZ
AAR
Anviz Authorized Reseller

ANVIZ
AASP
Anviz Authorized Solution Provider

As an Anviz Authorized Distributor (AAD), the AGPP program opens new doors and opportunities. Distributors are at the core of our AGPP program. We work closely with our AAD partners around the globe to distribute and position Anviz products globally.

As an Anviz Authorized Reseller (AAR), the AGPP program opens new doors and opportunities. Resellers are at the core of our AGPP program. We work closely with our AAR partners around the globe who sell to end users and position Anviz products globally.

As an Anviz Authorized Solution Provider (AASP), the AGPP program works closely with you to insure your requirements for projects and specification are met. As a solutions provider Anviz makes your work simple. Our products and solutions offer the versatility and scaleability to meet your most demanding clients' needs.

ANVIZ
AASI
Anviz Authorized System Integrator

ANVIZ
AASC
Anviz Authorized Service Center

As an Anviz Authorized System Integrator (AASI), the AGPP program opens new doors and opportunities. Integrators are at the core of our AGPP program. We work closely with our AASI partners around the globe to Anviz promote and position our products globally in high profile projects.

As an Anviz Authorized Service Center (AASC), the AGPP program works closely with service centers around the globe to provide training and technical support for their staff, and create a lucrative business model for the company. As a service center, you benefit from the large demand of Anviz sales in your region. Our service centers offer warrantee support, maintenance, returns, training, and technical support to the millions of satisfied Anviz customers.

Why join AGPP?

Anviz is a global leader in the intelligent security industry. With a global reach of partners in over 100 countries, we also have our local roots with office in the U.S., U.K., China, Argentina and Brazil. This means larger distribution and brand awareness with localized support and market knowledge to better position Anviz products in the markets we serve.

At Anviz, we always believe the keys to a successful partnership is a mutually beneficial relationship. We go the extra mile to support you in your markets and listen to each partner's needs.

The AGPP program is more than a sales channel, it is a two way dialog for us to understand the needs of our partners in their unique individual markets. By listening to our partners we are better able to promote and support you with truly innovative marketing programs and product designs, specifically formulated to meet the rigorous demands of your local market.
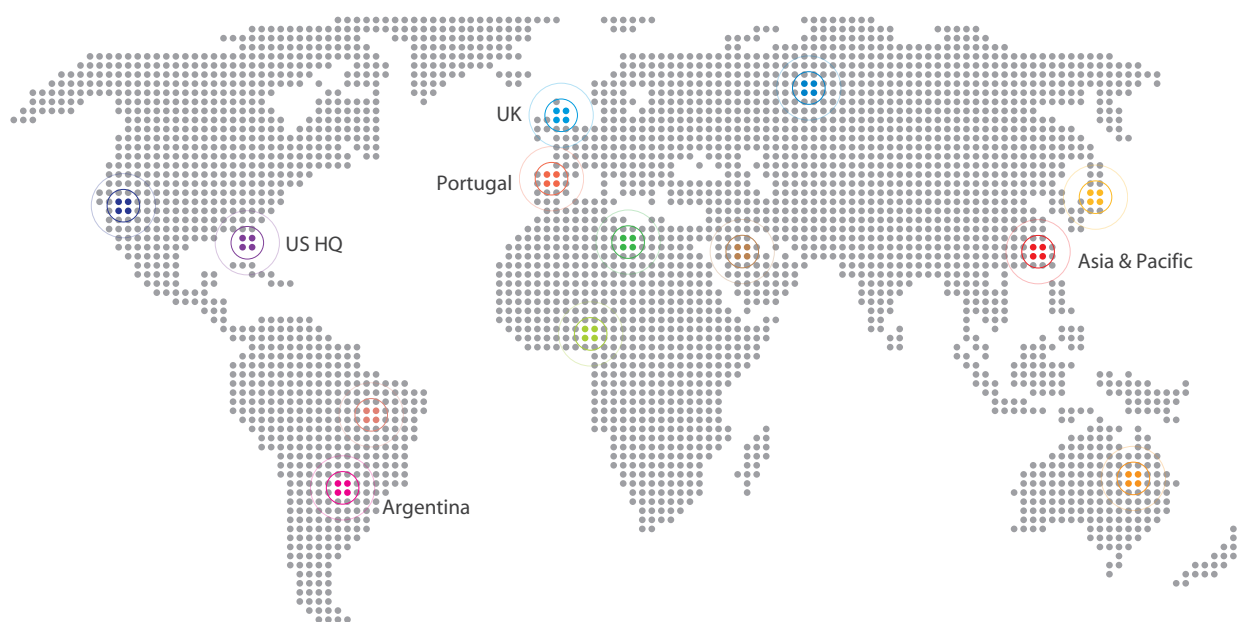
Aggressive Industry-leading Margins	Orderly Marketing System	Priority Partner Technical Support
Partner Training Provided	Assisted Marketing Campaign Programs	Massive Marketing Resources
Preferred Professional Services	Long term Cooperation and Sharing	

Biometric

BioNANO Algorithm

Anviz biometric technologies are widely used in our fingerprint identification, face recognition and iris identification products. As one of our key technological achievements, the biometric identification algorithm BioNANO, was developed in house by our engineers and is now the algorithm used in all Anviz biometric products.

- More than 10 years of R&D
- Over 60 million users worldwide
- All intellectual property rights
- Unique repair broken lines and templates Intelligent Update feature

BioNANO®
Core Algorithm
Fingerprint - Facial - Iris

Fingerprint

- Suitable for both wet and dry fingers
- Automatically heals the broken lines in fingerprint images
- Extraction of features in worn fingerprints
- Fingerprints template auto update

T60   C5   OA1000

Face

- Non-contact
- Fast speed and easy to use
- Suitable for different lux application

FacePass Pro

Iris

- No way to fake, highest security
- Most accurate, convenient, and reliable
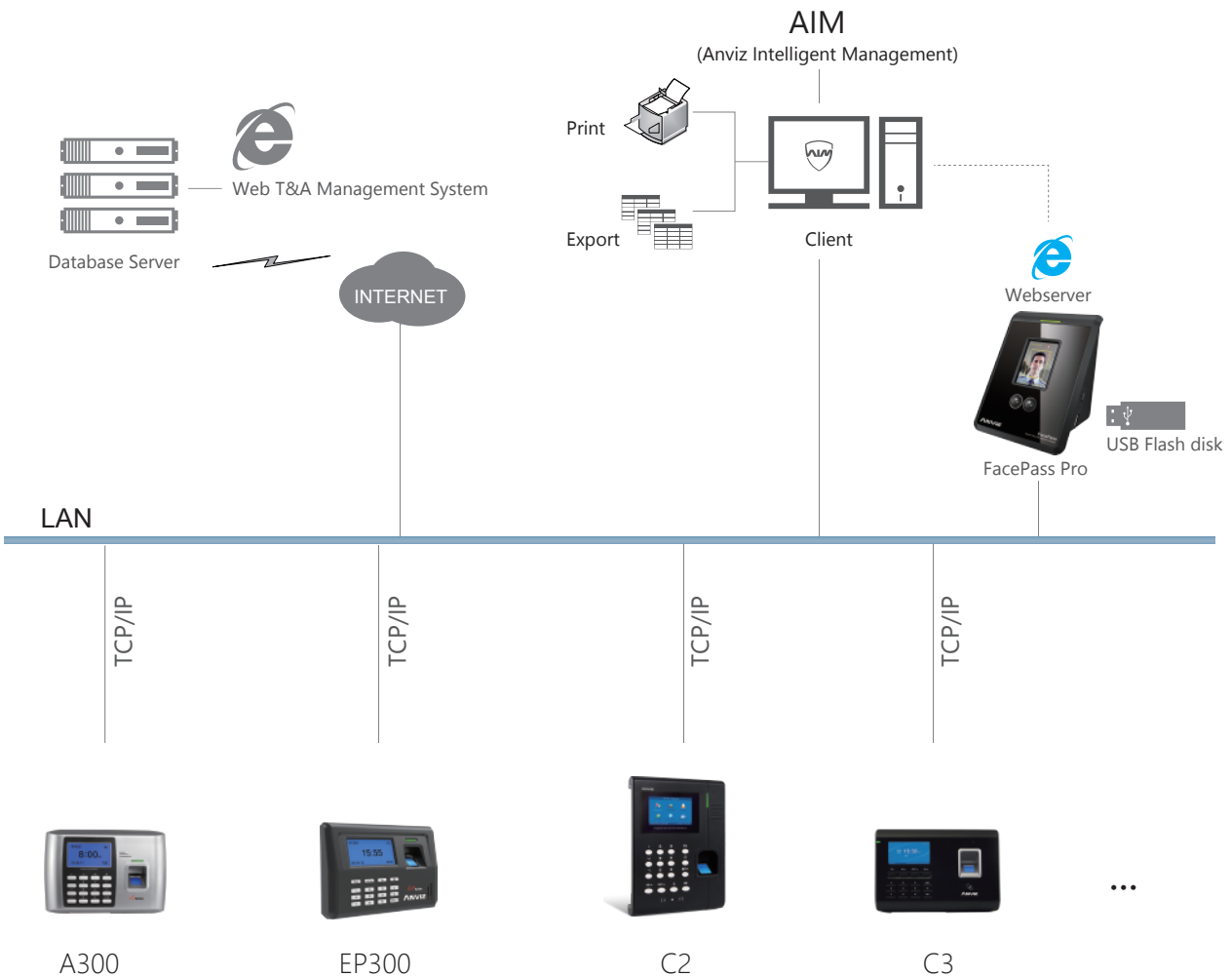- Touchless verification, most sanitary

UltraMatch   UltraMatch D2000

CrossChex | Access Control and Time Attendance Management System

Powerful, Professional, Convenient and Cost-Effective

AIM Crosschex is an intelligent management system of access control and time attendance, which is applicable to all Anviz access controls and time attendances. The user-friendly and interactive design makes this system very easy to operate, the powerful function makes this system realize the management of department, staff, shift, payroll, access authority, and export different time attendance and access control reports, satisfying different time attendance and access control requirements in different complicated environments.

AIM
(Anviz Intelligent Management)

Print

Web T&A Management System

Export

Client

Database Server

INTERNET

Webserver

USB Flash disk

FacePass Pro

LAN

TCP/IP

TCP/IP

TCP/IP

TCP/IP

A300

EP300

C2

C3

...

Surveillance

ANVIZ IP cameras set the standard for high-quality definition video, which gives you more detailed images and crystal clear playback. Each ANVIZ camera is intricately designed for front-end intelligent analysis and seamless integration with ANVIZ biometric and RFID device and solutions.

| Privacy Mask | H.264 MJPEG | D/N | IP66 | WDR | 100° Viewing Angle | 180° Panoramic | 360° Panoramic | DI DO | WiFi |

Onvif

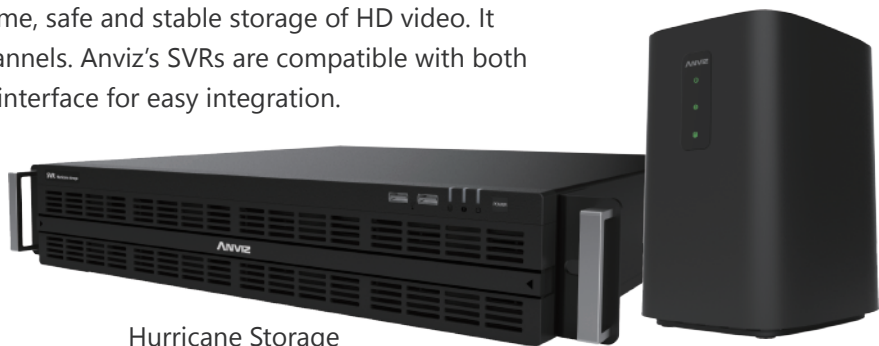| EasyView | BrightView | JustView | HiView | SuperView |

| OpenView | TopView | ShotView | AroundView | RealView |

SVR
Super Video Recorder

Anviz SVR can guarantee real time, safe and stable storage of HD video. It supports up to 32 HD video channels. Anviz's SVRs are compatible with both IP and analog cameras, and an interface for easy integration.

WiFi 3G Raid

Hurricane Storage

Tornado Center

AIM IntelliSight

Surveillance Management System

AIM IntelliSight is an intelligent management system of all Anviz surveillance products. With the application of this system, the management of your video surveillance system will be significantly enhanced. No matter what industry you are in, it can satisfy your surveillance requirements easily.
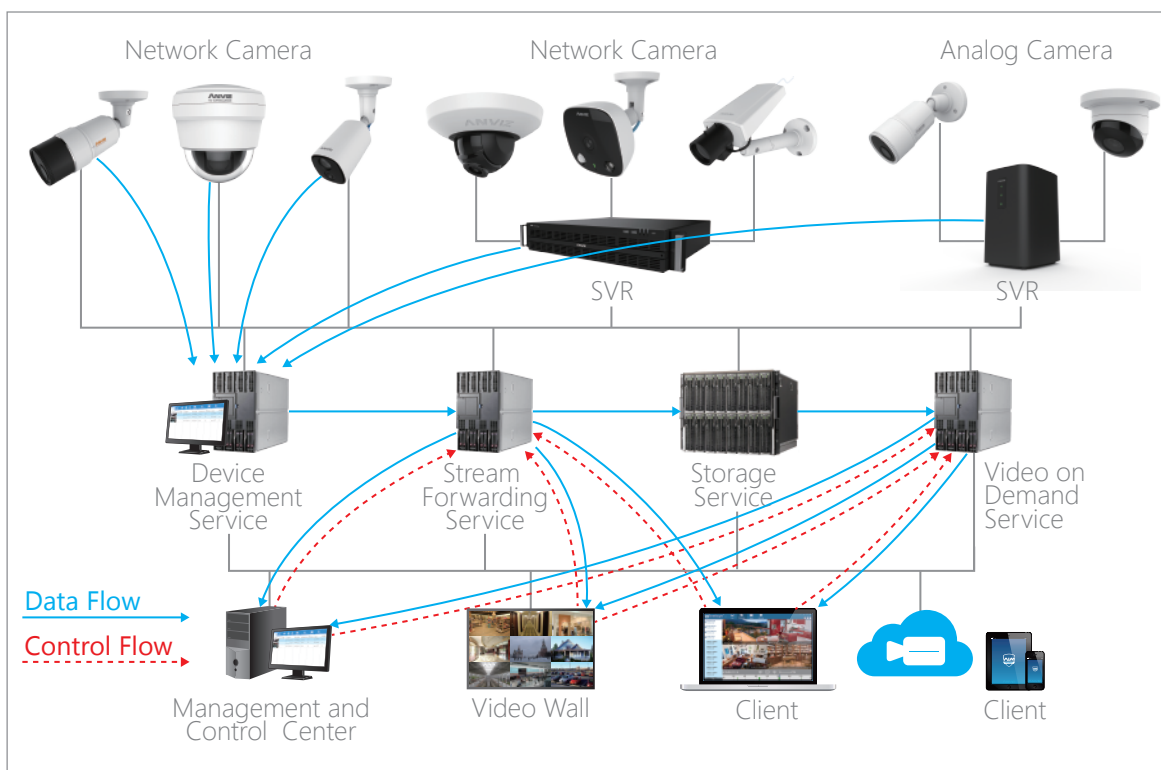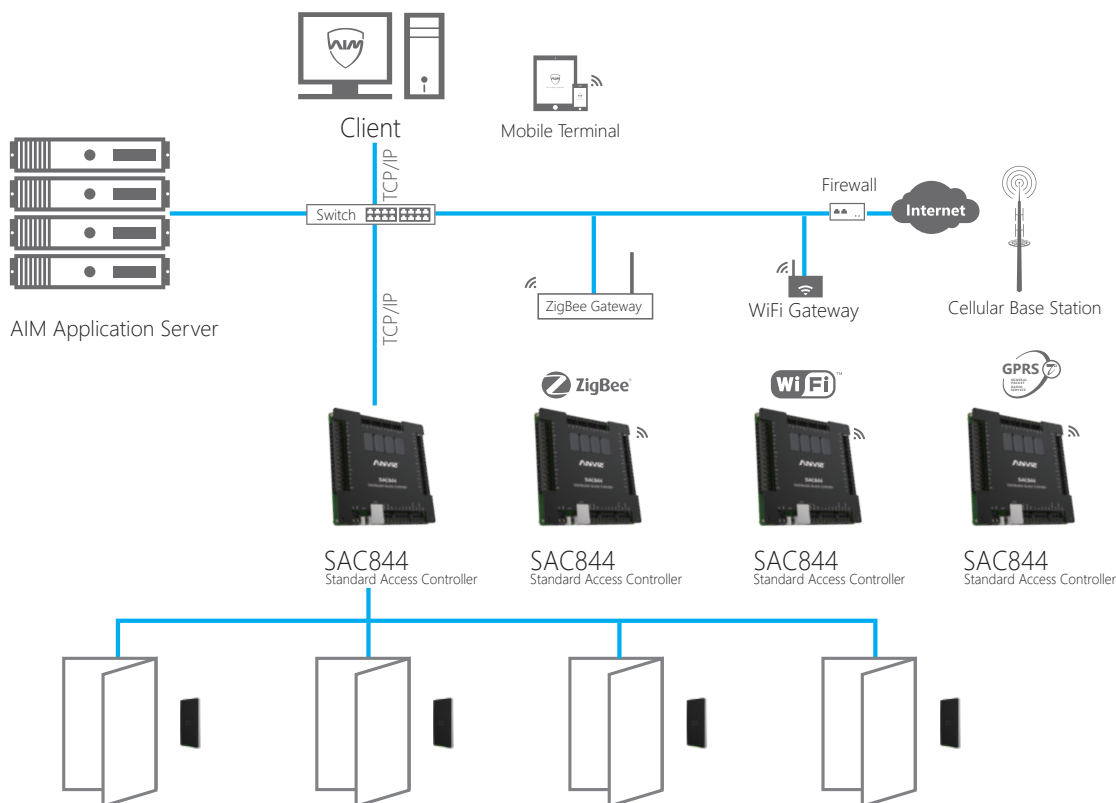
RFID

Access Controller

Anviz access systems provide enhanced security options, intelligent door communication and superior performance. Anviz access controllers provide a complete and fully functional hardware/firmware infrastructure for access control host systems, handle all online door decisions, door input monitoring and output control. For professional users such as banks, cash houses, telecom stations, power supply stations, prison and police stations, this device is commonly used for such purpose as intimidation alarm, integrated fire control, emergency double locking and unlocking based on internal and external validation, etc.

Application

Client

Mobile Terminal

AIM Application Server

Switch

TCP/IP

TCP/IP

ZigBee Gateway

Firewall

Internet

WiFi Gateway

Cellular Base Station

ZigBee

WiFi

GPRS

SAC844
Standard Access Controller

SAC844
Standard Access Controller

SAC844
Standard Access Controller

SAC844
Standard Access Controller

SACS
Standard Access Controller System

Anviz also offers management enabled software for user to program a customized database into the access control system. Cardholder access parameters can be set up, as well as enabling automatic access control and a number of customized features.

Perfectly Compatible with Anviz Fingerprint Reader

SACS seamlessly integrates the fingerprint readers, implementing the network fingerprint access control with the same software and the same wiring.

Anti Pass-back

Anti-Pass Back feature is designed to prevent misuse of the access control system. This feature sets a specific sequence in which users' credentials must be used in order for the system to grant access.

Door Interlocking

The door interlocking is composed of two doors that are electrically interlocked in such a way that the all doors cannot be opened simultaneously. This feature achieves the prevention of process area contamination by preventing simultaneous access of doors/rooms.

Keycard Locking/Unlocking

The SACS allows the user pair a card with special control privilege. This special card is a keycard that controls the status of a group of doors within a limited term pre-set in the system.

E-Map and Real Time Monitoring

Importing the floor plan, SACS enhances the real-time monitoring function. With the imported floor plan, setting up the monitoring points in the system is visualized and more user-friendly.

Contact Anviz

US Office

ADD: 9419 Corporate Lake Drive,
       Tampa, FL 33634
Email: sales@anviz.com(International)
        info.usa@anviz.com (US)
TEL: +1-855-2684948 (ANVIZ4U)

China Office

ADD: 5th Floor, 4299 Jindu Road,
       Shanghai China 201108
Email: info.asia@anviz.com
TEL: +86-21-54833433
FAX: +86-21-54831400

Factory

ADD: 2nd Floor, 4289 Jindu Road,
       Shanghai China 201108

ANVIZ
Intelligent . Security

UK Office

ADD: The Weston Centre, Weston Road,
       Crewe, CW1 6FL United Kingdom
Email: info.uk@anviz.com
TEL: +44-845-0948072

Argentina Office

Under Relocation
Email: ventas@anviz.com

Portugal Office

ADD: Rua da Venezuela 57B –
       500-618 Lisbon Portugal
Email: info.pt@anviz.com
TEL: +351-217578695
FAX: +351-217578696