

Product : Facedeep3

Country : Mexico

Industry : Health and Personal Care

Date : 2023/6/26

### **Anviz Touchless Security Solution Safeguards 100 hospitals in Mexico**

Client' s Quote: "We' ve tried other security devices for the solution before choosing the Anviz. The reason for switching to Anviz was because of its great reliability, stable and mature firmware, high user capacity, and biometric identification. Besides, we' ve been able to rely on their greatly experienced engineering team for solving problems and firmware customizations we' ve needed along the road to meet the ministry's high expectations. Anviz has become one of our Key security consultants for assuring a high quality and reliable service" said Annel Rosalin, manager at Comercializadora GaMart.

### **The Customer's Challenge**

Since November 2022, the Ministry of Health has required all public and private healthcare facilities to set up a Security Plan to guarantee the security of people, property, and data in Mexico. In addition, under the influence of the COVID-19 pandemic, non-contact interaction

in public places has gradually been extra important, especially in crowded places.

Given the high stakes, many hospitals and personal care centers need to upgrade their security devices and software to respond to the new challenges. In order to reduce the risk of virus exposure and property, they expect to use touchless time attendance and access control terminals.

### **Anviz Solution of Healthcare Industry**

Now Anviz has provided access control and time attendance system upgrade service for around 100 hospitals in three different states and personal care centers in Mexico. More than 140 Anviz FaceDeep3 were installed on the main entrance and exit of those healthcare facilities to manage the access authority staff, as well as protect the safety of assets and patients. And managers in headquarter are using CrossChex Cloud to manage the nearly one thousand employees' attendance records in different regions.

"Our goal is cutting cost on employee time and entrance management by 50%, and reducing traditional cards' consumption by 15%, saving over 1 million dollars per year for the Ministry," said Felix, Product Manager of Anviz.

FaceDeep 3 is the new AI-based face recognition terminal equipped with a dual-core Linux-based CPU and the BioNANO® deep learning algorithm. It supports up to 5,000 dynamic face database and rapidly recognize users within 2M(6.5 ft) in less than 0.3 seconds and customizes alerts and a variety of reporting for no-mask wearing.

Its AI-based liveness detection techniques make the clocking-in process in hospitals more accurate and fraud-resistant by repelling different kinds of attack vectors.

Furthermore, it can be connected to Anvz CrossChex Cloud, a free cloud-based time and attendance management system without any software needed. You can use it anywhere you've got internet by using any internet browser.

### **Benefits of Anviz FaceDeep 3**

Faster Recognition, More Timesaving

It reduces the waiting time for more than one thousand doctors and nurses during peak hours at Hospital's main entrance gates and the academy building entrance.

### Strengthened Patients and Employee Safety

It also helps maintain employees' and patients' healthy and companies' physical access control security as the touchless face recognition system lower infection risk and prevents unauthorized access.

### Smarter Solution, Easier Management

Hospital managers are using CrossChex cloud connecting between the devices and database to manage employee schedules and time clocks. It easily tracks and exports employee attendance report in seconds.