

ACTi Solution Secures Parking Place of Sint Maartenskliniek Hospital in Netherlands

Country: [Netherlands](#)
 Vertical Market: [Health Care](#)
 Software: [Mirasys](#)
 Product: [ACM-7411 Megapixel IP Dome Camera](#)
[SED-2610 8-channel Video Encoder](#)



Background

Sint Maartenskliniek is a Dutch hospital based in Nijmegen. To ensure that patients can easily reach the hospital, parking in front is very important. The hospital has an underground parking divided into 5 floors offering room to 700 cars. The parking is opened 24/7 with the entrance and exit being constantly monitored.

Solution

Distributor Xserius and System Integrator Flexposure have successfully deployed a new IP surveillance system with the implementation of ACTi products in a hospital parking located in Nijmegen the Netherlands. With ACTi 6 pieces of SED-2610 Video Encoder and 35 pieces of ACM-7411 Megapixel Outdoor Vandal Proof Dome Camera, ACTi provides a total-secured environment.

Benefit

The main purpose of deploying a new IP-based surveillance system for the hospital parking is to ensure safety and also provide a method to monitor the entrance and exit. ACTi cameras have been chosen due to their fantastic cost-effective solution, good image quality at an affordable price. ACTi's open platform enables the Mirasys to integrate with ACTi IP cameras to watch live footage and playback simultaneously. Besides, the customer does not have to discard the existing analog cameras. ACTi video encoders can transfer the analog signal into digital signal when transmitting. The customer is very satisfied with service that ACTi provided-ACTi served the high quality images and also the cost-saving solutions.

