

IPS secures Nato Summit

At the Nato summit in April 2009 together with its 60th anniversary celebrations the entire region around the towns of Baden-Baden and Kehl in Germany was classified as a high security zone. Apart from 25,000 policemen, the police had a multitude of surveillance cameras in use for this major event. In close vicinity of the state guests the police installed the mobile and tactical Video-System M3-Pro-Video by Securiton, in order to protect the individuals. Due to its state-of-the-art and intuitive operation, the IPS Video Manager was chosen as the surveillance and evaluation tool. In doing so, the police in the control centre was able to reliably monitor, control and manage all stationary as well as mobile cameras that were installed for example in helicopters.




IPS Intelligent Video Analytics

IPS Intelligent Video Analytics, founded in 1965, is a German manufacturer of sophisticated video products. Since the acquisition by Securiton GmbH in 2006, IPS has been managed as an independent business unit. In recent years, IPS has been developing its latest generation of IP-based software solutions for video analytics and management. The current IPS products are successfully installed in numerous applications in Germany and in the rest of Europe by Securiton GmbH and selected partners.

Project information	
Customer:	Police Baden-Württemberg/Germany
Site:	NATO Summit Baden-Baden/Kehl
Location:	Stuttgart
Country:	Germany
Application:	Major event
Project start:	2009
Project end:	2009
Number of sites:	4 objects to be protected, approx. 15 sites with control centres
Number of cameras:	90
Number of viewers / clients:	30

Product information	
IPS VideoManager <ul style="list-style-type: none"> • Video Management System (VMS) • Mobile Video System M3-Pro-Video 	

Partner information	
	Securiton AG Alarm and Security Systems Alpenstrasse 12 3052 Zollikofen Switzerland

Securiton GmbH
 IPS Intelligent Video Analytics
 Kronstadter Str. 4
 D-81677 Munich (Germany)
 Tel +49 89 451590-0
 Fax +49 89 451590-88
 info@ips-analytics.com
 www.ips-analytics.com