

Open Platform Systems

Newsletter – March 09



Product on the fly...



AXIS M3011 Fixed Dome Network Camera

AXIS M3011 Fixed Dome Network Camera is an ultra-compact fixed dome with an innovative and unique camera design specifically developed for recessed mounting in ceilings, creating an unmatched discreet solution for network video surveillance. AXIS M3011 offers multiple streams that can be individually optimized in H.264 as well as Motion JPEG, and support MPEG-4 Part 2 for backward compatibility.

AXIS M3011 is available for order now, and will be shipping in full volume, as well as launched on www.axis.com in mid-February.



In the News...

Open Platform Systems, the Australian distributor of Genetec, is proud to announce the Worldwide Distribution of HID Global's Fargo Brand of Printers.

Genetec, a pioneer in the physical security and public safety industry and a global provider of world-class IP video surveillance, access control and license plate recognition (LPR) solutions, today announced that it has partnered with HID Global, the trusted worldwide leader in providing solutions for the delivery of secure identity, to provide a full line of Fargo brand card printing solutions for its IP access control solution, Synergis.



Explore, Understand, Benefit

Open Platform Systems was appointed as a new channel partner of MOBOTIX Australia to develop and expand its installer base.

Customers can view the MOBOTIX camera system in operation at the Open Platform Systems office — viewing the new system is available by appointment.



The new Q22 vandal proof cover

Check our live demo camera:
<http://opsystems.com.au/LiveDemo.aspx>

Did you know...



AutoVu™ is a license plate recognition (LPR) solution developed by Genetec to read vehicle license plates from practically all states, provinces and countries in the world. This fully integrated solution facilitates the identification process by automating the recognition of vehicle plates.

Open Platform Systems | www.opsystems.com.au

6/484 Graham Street, Port Melbourne, VIC 3207, Australia | +61 3 9646 9004 | info@opsystems.com.au