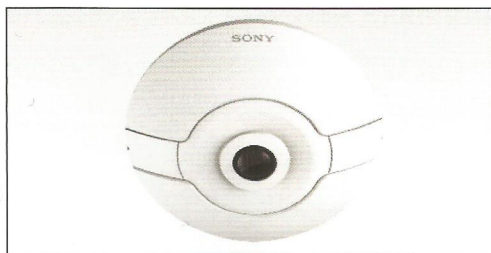


PRODUCT: Sony SNC-HMX70

The SNC-HMX70 security camera delivers an all-round 360-degree hemispheric view with no blind spots, ensuring full situational awareness in a wide range of indoor applications. The camera's fixed lens and high-resolution 12-megapixel CMOS sensor stream video at 30fps.

The camera utilises intelligent auto exposure control for challenging environments such as backlit windows, lobbies and entrances. Intelligent auto exposure analyses front and backlighting in the scene, fine-tuning exposure for balanced footage in any lighting conditions. The camera's 92dB dynamic range captures image details in high-contrast scenes with extremes of light and shade.

Designed with a slim, low-profile housing, the SNC-HMX70 is ideal for discreet monitoring. Mounting is quick and easy with an integral twist/click mounting ring and Power-over-Ethernet support simplifies cabling.

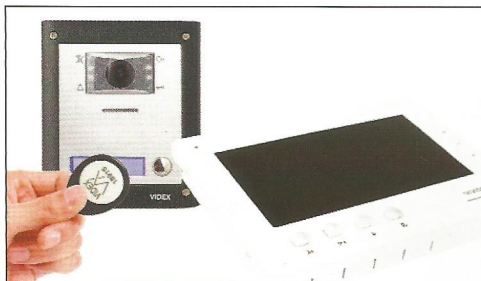
The hemispheric image can be dewarped using VMS software or the camera's own edge dewarping function that provides three simultaneous views. Digital-PTZ allows monitoring of specific regions of interest.

Due to Sony's technology partnership with Bosch, the SNC-HMX70 features on-board video analytics.

NEWS: PulseSecure launches cloud and virtual appliances

Pulse Secure has announced cloud and virtual appliances to protect access and support applications in hybrid IT environments.

Enterprises are deploying hybrid IT, leveraging the cloud to introduce user services and gain resiliency. The latest cloud-based Pulse Secure Appliance (PSA) allows enterprises to adapt access security frameworks to address changing environments that blend Infrastructure-as-a-Service (IaaS) and Software-as-a-Service (SaaS) offerings.

PRODUCT: Videx Two-Wire Video Door Entry System

Videx, the supplier of access control and door entry systems, has introduced a new video entry system that boasts a 3.5 inch hands-free colour monitor and integrated optional proximity access control for up to 50 users. The system requires two wires to link the door panels, videophones and PSUs together.

The wiring of the systems is simple, meaning installation is quick and easy. Flexibility allows it to be expanded, accommodating additional entrances or videophones should the need arise.

The system includes a day and night camera with infrared illumination, call progress LEDs and inputs for an optional second camera. Up to four devices can be fitted within each apartment with intercommunication between devices.

PRODUCT: FLIR F-Series ID

FLIR Systems has introduced the F-Series ID, a high-resolution thermal camera with on-board analytics. The latest addition to FLIR's F-Series range, the F-Series ID features a 640 x 480 pixel FLIR thermal sensor with up to 300 per cent greater thermal sensitivity than previous F-Series models.

The F-Series ID detects intruders in both low or zero light conditions and its built-in analytics classify human and vehicular targets. It ignores innocuous targets, such as animals or swaying tree branches.

With five lens options, including 44, 25, 17, 12 and 8.6 degree field of views, the F-Series ID includes AGC and Digital Detail Enhancement.