

## Pixel power



**Two new cameras, the VN-X35E Megapixel camera and VN-X235VP4E mini-dome camera, have been recently introduced as part of JVC's complete IP solution. The VN-X35E and new VN-X235VP4E Megapixel cameras benefit from many years of security industry knowledge, and are two of the highest performance cameras to be found on the market today.**

The VN-X35E 1.3 Megapixel camera can record dual-stream Quad-VGA (4xVGA), Motion JPEG and VGA MPEG-4 and is packed with a wide range of features including an Easy Day Night colour/mono function for 24/7 viewing and active gamma function (Easy Wide-D) for backlight compensation.

The camera has trigger input using built-in motion detection and an external alarm input / output and a pre- and post-alarm buffer of up to 8MB. It also features bi-directional audio communication and a built-in display mode - LCD1/LCD2/CRT or custom selectable - as well as a free shape and unlimited number of positions for privacy masking. Integration is also simplified due to its open architecture API for system customisation. When in use, 20 simultaneous users are able to view images and unlimited users can view images via multicasting.

The VN-X235VP4E is a vandal-resistant mini dome version of the Megapixel camera, and features True Day Night capabilities for optimum picture quality under low light conditions.

For more information and product details, [click here](#).