

LATEST VIDEO: VN-X235VPU Mega-Pixel dome with Fine Focus Patent Pending

JVC's new fixed Megapixel network dome camera, the VN-X235VPU, now includes a built-in Fine Focus mechanism to aid installation and enhance picture quality.

The VN-X235VPU network dome features a Progressive Scan 1.3 Megapixel CCD with Dual Streaming JPEG and MPEG-4/Motion JPEG, and it also includes a specially designed 3.0~9.0mm Variable-Focal Lens for accurate viewing angles.

Unlike other Megapixel mini dome cameras the unique Variable-Focal lens incorporates a newly developed focus screw mechanism that assists users when fine-tuning with a subtle, precise and overall more accurate movement. This easy-to-use function allows users to adjust the lens with little effort enabling them to get the best possible picture quality.

View the video and watch how simple the Fine Focus function is to use.