

Sonitrol's Indoor/Outdoor Mini Dome Camera

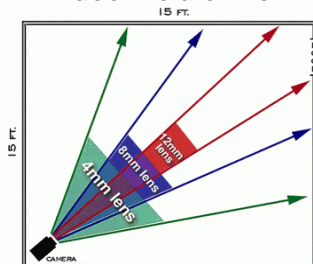
High resolution with a small foot print



- Sonitrol offers a high-resolution camera with Panasonic® technology that can be used in a wide variety of indoor & outdoor applications
- The varifocal lens gives you flexibility to adjust the “field of view” to get the perfect picture. It is also tri-axis so it can easily mount on a ceiling or a wall.

Model	Sonitrol Dome Camera	Comments
Part	SONCAM-MINIVF	Sonitrol part number
Image Device	1/3" Panasonic® CCD Sensor	Panasonic® technology for quality & reliability
Picture Element	771 (H) X 492 (V)	Excellent image quality
Resolution (color)	480 TVL	High Resolution
Minimum Illumination	.4 lux color	Able to see in full color
Signal to Noise	>48dB	Minimal signal noise
Optical	Lens: 4 - 9mm; Varifocal; aspherical	Can manually zoom from wide angle to telephoto
Backlight Compensation	Yes - center window; off selectable	Filters out sharp background lighting
White Balance	Auto sensing with MCT white balance	Can compensate for indoor/outdoor lighting
Auto Gain Control	Auto	Automatically adjusts for low light conditions
Synchronization	Internal	Allows to sync multi-cameras to DVR/monitor
Dome Construction	Indoor/Outdoor; Aluminum; Vandal resistant	Vandal and weather resistant features
Mounting	Wall or ceiling; surface mount	Can be installed as surface mount
Power	DC 12V OR AC 24V	Works with multiple input power types
Temperature	14° to 113° F	Wide range of optimal operating temperatures
Dimensions	4.9" X 2.7"	Device Size

Indoor field of view



Sample Range: Distance from camera to vehicle is 40 feet



4 mm



9 mm