

# E3D2412MPXW

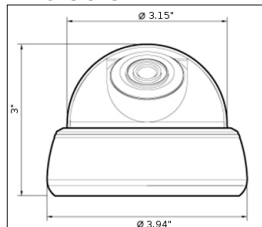
## Indoor Multiview 3-in1 Dome Camera



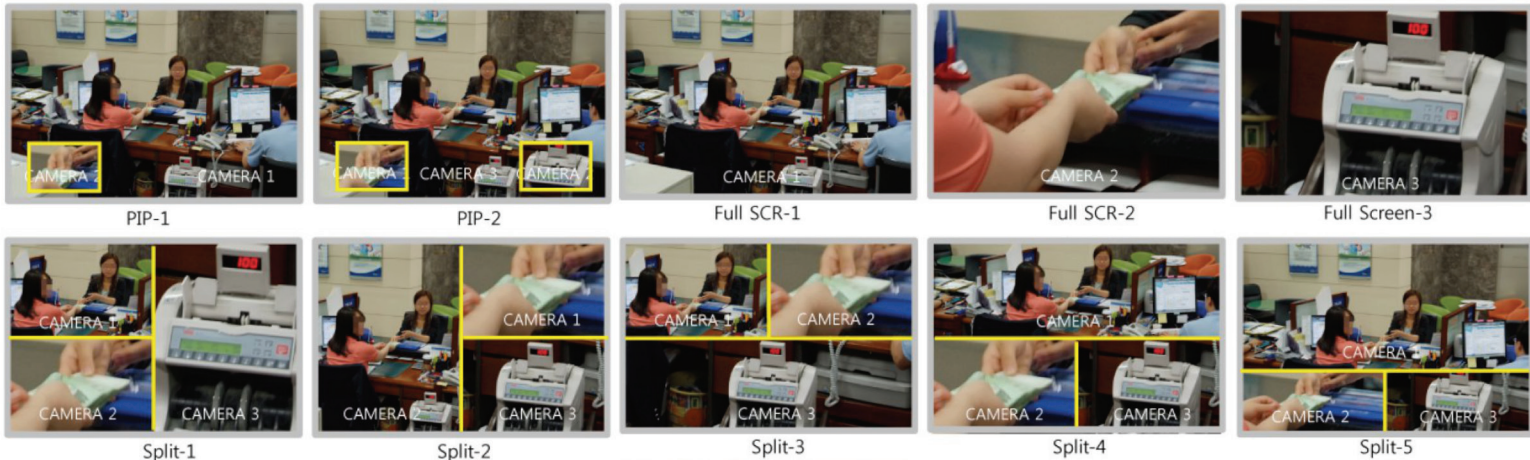
### Features

- Three independent views from a single coax, power wire and DVR port
- Two wide angle 2.4mm lens camera plus a telephoto 12mm camera in a single housing
- Integral video processor with included IR hand held remote control plus RS485 wired control capability
- PIP, dual PIP, horizontal split and vertical split views – 8 different customizable layouts
- Built in motion detection with automatic full screen presentation of event camera for recording
- Digital zoom and virtual PTZ to fine tune the area of coverage
- Resolution of over 560 horizontal TV lines for high quality images
- Color low light sensitivity of .1 lux
- Indoor 3-Axis plastic housing allows wide range of mounting flexibility
- Low current draw of only 420mA@ 12VDC (regulated supply required)

### Dimensions



### Camera Screen Shots & Configurations



### Ordering Info

**E3D2412MPXW:** Multiview 3-in-1 560 TVL, 3-Axis Indoor Dome, 12VDC White Case

### Specifications

<b>Imaging Device</b>	1/3" CMOS
<b>Video Format</b>	NTSC
<b>Picture Elements</b>	NTSC: 762(H)x504(V)
<b>Effective Picture Elements</b>	NTSC: 720(H) x 488(V)
<b>Horizontal Resolution</b>	More than 560 TVL
<b>Light Sensitivity</b>	0.1 lux
<b>S/N Ratio</b>	Over 46dB (AGC off)
<b>Video Output</b>	BNC 1.0V p-p 75Ω,
<b>Gamma Correction</b>	0.45
<b>Lens focal lengths additional tele lenses available; contact Everfocus</b>	Wide : 2 x 2.4mm plus Tele : 1 x 12mm
<b>Auto Gain Control</b>	Auto
<b>Electronic Shutter</b>	1/60 (1/50) ~1/670,000 sec.
<b>Sync. Mode</b>	Internal
<b>White Balance</b>	AWB
<b>Display Modes</b>	Full, Dual PIP, Horizontal split, Vertical split, Sequence
<b>OSD Options</b>	Motion Detection, Image flip and rotate, Freeze, D-Zoom
<b>Video Adjustment</b>	Brightness, Sharpness, Contrast
<b>Power Source</b>	12VDC regulated supply required
<b>Remote Control</b>	IR Remote Control (Included) RS-485 (Pelco-D, Pelco-P)
<b>Motion Detection</b>	Full screen presentation of alarm camera followed by return to original split screen view
<b>Power Consumption</b>	420mA (~5W)
<b>Operating Temperature</b>	14°F~122°F ; -10°C~50°C
<b>Storage Temperature</b>	-4°F~140°F ; -20°C~60°C
<b>Humidity</b>	Less than 80% non condensing
<b>Dimensions</b>	3.94"/100mm diameter; 3"/76mm high
<b>Weight</b>	7 oz./200g
<b>Certifications</b>	CE / FCC