

# Super Mini / Pinhole Camera



DV-3010CDNP4

DV-3010CP4



DV-R3010CDNP4



DV-3011CDNP4



DV-3011CPUB



DV-3011CPUS



DV-3120CDNP4



DV-2603CHDNMW

	DV-3010CP4	DV-3010CDNP4	DV-R3010CDNP4	DV-3011CDNP4	DV-3011CPUS	DV-3011CPUB	DV-3120CDNP4	DV - 2603 CHDNMW
<i>Image Sensor</i>	1 /4" SONY Colour CCD			1/3" SONY Colour CCD				1/3" SONY Colour ExView CCD
<i>Lens</i>	3.7mm PinHole							4~9 mm
<i>Power Supply</i>	DC12V 110mA							
<i>TV System</i>	PAL							
<i>Effective Pixel</i>	500(H)*582(V)							
<i>Scanning System</i>	625 Lines, 50Field/sec							
<i>Sync. System</i>	Internal Sync.							
<i>Resolution</i>	420 TV Line							480 TV Line
<i>Min.Illumination</i>	0.5 Lux	Day: 1 Lux, Night: 0.05 Lux			0.5 Lux		Day: 1 Lux, Night: 0.05 Lux	Day : 0.5 Lux Night : 0.05 Lux
<i>S/N Ratio</i>	> 48dB (AGC off)							
<i>Gamma Characteristic</i>	0.45							
<i>Video Output</i>	1 Vp-p, 75ohm							
<i>Electronic Shutter</i>	1/50~1/100,000sec							
<i>White Balance</i>	Auto							
<i>B.L.C.</i>	Auto							
<i>Dimension (mm) (w) * (h) * (d)</i>	12* 16* 12				15* 20* 15		20* 20* 16	25(o)* 110

\*\* Design & specification are subject to change without prior notice \*\*