



# DOM-DP500MV409 DOM-DP500MV922 CYBERVIEW SYSTEMS COLOR DOME CAMERA

*540TVL, Day & Night*

## Specifications

Image Sensor	1/3" Interline Transfer Type Sony CCD
Total Pixels	811(H)x508(V)
Effective Pixels	768(H)x494(V) 410K pixels
Resolution	More than 530 TV lines
Scanning Frequency	15.734KHz(H), 60(V)
Shutter Speed	1/60~1/100,000 sec
Min. Illumination	Color: 0.3 Lux, B/W:0.002 Lux (Sense-up: Auto (2x~128x))
Day & Night	D&N Function by Digital Change: Auto/Off
Shutter	ESL/Manual/Flickerless
White Balance	ATW/AWC/MANUAL
BLC	Low/Middle/High/Off
AGC	Low/Middle/High/Off
DNR	Auto/Off
Privacy Zone & Motion Detection	4 Programmable Zone
Sharpness	On (Level: 0~31)/Off
Camera ID	On/Off
S/N Ratio	More than 50dB
Video Output	Composite video output 75 ohm Terminated
Lens	4-9mm or 9~22 mm varifocal manual iris
Sync. System	Internal
Operating Humidity	30% ~ 90% RH
Operating Temp.	-10°C to 50°
Weight	About 300g
Power Consumption	160mA
Power Supply	Dual Voltage 12VDC/24VAC Auto Sensing

## Features

- 410K Pixel, 1/3" Sony Color CCD
- High Resolution up to 540HTVL Equivalent
- Digital Day & Night, Privacy Zone, Motion Detection Function
- Built-in OSD (On Screen Display)
- DNR (Digital Noise Reduction) for Reducing HDD capacity
- Vari-Focal Manual Iris Lens (4~9 mm or 9~22 mm)

CyberView  
Systems



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