

## Features

- 1/4" Interline Transfer CCD with 976 (H) x 494 (V) for NTSC, 976 (H) x 582 (V) for PAL
- High Definition: 650TVL(color), 700TVL(B/W)
- Low light: 0.5Lux (F1.4,color) ,0.04Lux (F1.4/B/W), 0Lux(with IR ON)
- Super WDR, >54dB
- 14Pcs Array IR LEDs
- ICR day and night switch, super 3D noise reducton
- RS-485 Multiple Protocols



ITEM	2MP-6536XIRW
Sensor	1/4 type interline transfer CCD
Horizontal Resolution	650TVL(color), 700TVL(B/W)
Camera	Panasonic GP-MS424
Focus Lenght	3.3 -119 mm
Optical Zoom	36X
Digital Zoom	20X
Minimun Illumination	0.5Lux(F1.4, 50IRE Color) -0.04Lux-(F1.4, 50IRE B/W)
IR Distance	1Vp-p75 ohms
Video Output	150 - 180 Meters
Back Light Compensation	Auto
Focus	Auto/Manual
Iris	Auto/Manual
S/N Ratio	>50dB
Electric Shutter	1/1 ~ 1/10,000s
Baud Rate	2400/4800/9600bsp
Power Supply	AC220V
Power Consumption	DC 24AC 3A
Manual Speed	Pan 0.01°/s - 120°/s,Tilt 0.01°/s - 80°/s
Preset Speed	120° / S
Pan Angle	360° continuous pan rotation
Tilt Angle	90° (Auto Flip)
Preset	220
Preset Acuracy	-0.05
Data Communication	RS-485
Motor	Stepper Motor
Protocols	PELCO_P, PELCO_D
Operating Temperature	-30°C + 60°C (Outdoor)

**650 TV LINES**



**0.01 LUX**



**Array LED**



**VARIFOCAL LENS**



**AWB** Auto White Balance



**BLC** Back Light Compensation

**OFF** **ON**



**VOLTAGE** 12VDC

