

CV374		SPECIFICATIONS
Sensor	Image Sensor	1/2.8" Progressive CMOS (Approx. 8.46 mega)
	Scanning System	16:9 Progressive
	Sync. System	Internal
	Effective Pixel	3840(H) x 2160(V)
	Min. Illumination	0.5Lux (Day), 0.01Lux (Night)
Optics	Lens	CS Mount Compatible
Functions	Back Light Compensation	WDR, BLC
	Exposure	Auto / Manual
	White Balance	AUTO / Manual / Indoor / Outdoor / One Push / AUTO Tracking(ATW)
	Day & Night System	Day / Night:TDN(ICR)
	Electronic Shutter	1/30~1/10000
	Functions	Image Mirror/Flip, 2D+3DNR, Anti Flicker
Ethernet	IP Protocols	NDI HX2, NDI HX3, SRT, RTMP, RTSP
	Video encode format	H.264 / H.265 (Note: RTMP supports only H.264)
Video Output	Interfaces	HDMI, Ethernet
Output resolutions	HDMI	2160p25/29.97/30/50/59.94/60, 1080p23.98/24/25/29.97/30/50/59.94/60, 1080i50/59.94/60, 720p25/29.97/30/50/59.94/60
	IP	2160p25/29.97/30/50/59.94/60, 1080p23.98/24/25/29.97/30/50/59.94/60, 720p25/29.97/30/50/59.94/60
	NDI HX2	2160p25/29.97/30/50/59.94/60, 1080p23.98/24/25/29.97/30/50/59.94/60, 720p25/29.97/30/50/59.94/60
	NDI HX3	1080p50/60
Audio Input	Line level	16kHz, 32kHz, 48kHz sample rates
Control	Network	Web GUI / VISCA over IP
General	Operation Temperature	0°C ~ 50°C
	Power Input	12VDC (10V to 13.5VDC)
	Power consumption	12VDC power: 5.625W, POE power: 6.7W
	Dimensions	99.08mm(L) x 56mm(W) x 56mm(H) (without lens)
	Weight	0.8 lbs (without lens)