



KEY BENEFITS

- Dual scan true wide dynamic range
- DSP Eyenix EN773A
- Defog for fog weather
- 2.8-10mm varifocal megapixel lens
- Support WDR, 3D-DNR
- IR Range 98 feet

Designed with high quality in mind, the HD39 is perfect for industrial applications where image adjusting is vital. Dual scan true wide dynamic range allows for the best picture in a number of bright lighting condition. The high power infrared system is crucial for capturing images on a pitch black night. **A high-end chipset makes all the difference, don't be fooled by cheap look-alikes.**

SPECIFICATIONS

Video Sensor	1/3" Panasonic 2.1Mega CMOS
Lens	2.8 mm - 12mm
Effective Pixels	1944(H) x 1092 (V)
IR range	82 - 98 feet /25-30 meters /
IR LED	42IR
Video Output	HD-SDI (SMPTE 292m compatible CVBS: 1.0 Vp-p Composite Signal (75 Ω)
Electronic Shutter	AUTO/ MANUAL /FLK
Video Output	1.0Vp-p/75Ω
Minimum Illumination	0.2 LUX (Color/Day) 0.01 LUX (B/W)
3D-DNR	OFF / ON (LOW/MIDDLE/HIGH)
WDR	OFF / ON (Level Adjustable) (Long and short exposure)
OSD	Yes
Sens-Up	OFF / ON
White Balance	AWB/ ATW / PUSH / MANUAL
Back Light Control	OFF / ON
D-ZOOM	1.0x - 8.0x
TV System	PAL /NTSC
Defog	OFF / ON
Power Consumption	600mA
Working Temperature	-10° ~ to 50°C / -14° +122 °F
Power Supply	12V DC
Dimension(D) (H)	4.72 " x 3.38" (inches) / 120 x 86 (mm)
Weight	1.54(lb) / 0.7 (kg)

Additional OSD Options:

Exposure-wb-manual-special-cam-title-motion-privacy-
park-line-image-adj-comm-adj-language-area-state-
height-width-mirror-front-contrast-sharpness

- 3 dimensional mini joystick
- Ball-in-Socket design
- Highlight- Backlight compensation
- Advanced OSD menu

