



FULL HD OVER COAX USE YOUR EXISTING COAX CABLE

# HDSDI!



HD-SDI FULL HD (1080p) Security Camera

2.8~12mm Mega-Pixel AVF Lens

True Day & Night (ICR)

DC 12V

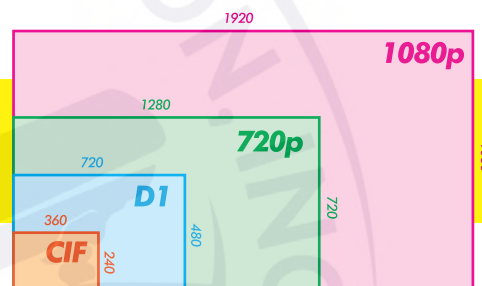
35 IR LED

XID 132V-B **Black**  
XID 132V-W **White**

## 1080P IR DOME CAMERA

**2 MEGA PIXEL**  
Up To 1080p

**x22 MORE COVERAGE** than  
Conventional CCTV Camera



### FEATURES

- 1/2.8" Sensor
- Video Output: HD 1080P@30fps/25fps
- 2D-NR / 3D-NR / Smart NR / Sens-up / Digital Zoom Functions
- 2.8~12mm Mega Pixel Lens
- High-quality IR Cut Filter

### DAY & NIGHT FUNCTION

This camera has a function that automatically selects the mode that is appropriate for daytime or night-time conditions. The COLOR mode operates in daytime conditions to provide optimum colors, and BW mode operates in nighttime conditions to enhance the definition of the image.

### DWDR (DIGITAL WIDE DYNAMIC RANGE)

By adopting a proprietary 1/2.8" Sensor chip, the camera delivers clear, high quality pictures even in backlight, by increasing exposure in dark areas while decreasing it in bright areas; a corrected image with clear details results.

### PRIVACY FUNCTION

The PRIVACY function enables you to select and record only choose area among twenty-eight areas.

### ADDITIONAL FUNCTION

White Balance, Motion Detection, Mirror, Sharpness, Freeze, Digital Zoom, Shading, HLM, ACE function are also available. **CONTROLLED OSD MENU**

The camera can be controlled by selecting text displayed on the monitor screen.

XID 132V	
Solution	1/2.8" Mega Pixel Sensor
Signal System	PAL/NTSC
Sync. System	Internal Sync.
Effective Pixels	2.0 Mega Pixels
Sensing Area	5.42mm×3.41mm
Horizontal Resolution	PAL:1920×1080P 25F/S NTSC: 1920×1080P 30F/S
OSD Menu	Support (Sense-up / 2D DNR, 3D DNR / Digital Zoom / ...ect. functions)
Video Output	1.0Vp-p75Ω
S/N Ratio	More than 50dB (AGC OFF)
White Balance	Auto Tracking White Balance
Shutter Speed	1/25-1/50000
Infrared Lamps	Night/Day ON/OFF
Minimum Illumination	0 Lux(infrared Lamps Turn on)
Infrared Wavelength	850nm
IR LEDs	35 Pcs
IR Radiation Distance	30m
Built-in Lens	2.8~12mm 3 Mega Pixel Lens
Working Temperature	-10°C-50°C
Storage Temperature	-20°C-60°C
Power Requirement	DC12V, Max Power Consumption Less Than SW (when the infrared lamps turn on)

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