# HD-TVI 1080P(2MP) IR Eyeball Camera w/ Fixed Lens





1/2.7'' Mega Pixel Sensor, TVI 1080P High Definition • 3.6mm Mega Pixel Lens • Weather-proof Housing IP 66 • Support UTC function • 24pcs IR Leds, 15m IR Distance

## SPECIFICATIONS

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|---|---|
| Image Sensor: | 1/2.7" Mega Pixel Sensor |
| Effective Pixels: | 5.0 Mega Pixels |
| Built-in Lens: | 3.6mm Mega Pixel Lens |
| Signal System: | PAL/NTSC |
| Horizontal Resolution | PAL:1920 × 1080P 25F/S NTSC:1920 × 1080P 30F/S |
| Sync. System: | Internal Sync. |
| Sensor Area: | 5.42mm × 3.41mm |
| Video Output: | HD TVI output/1.0Vp~p75Ω |

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| S/N Ratio: | More than 60dB (AGC OFF) |
| White Balance: | Auto Tracking White Balance |
| Shutter Speed: | 1/25 ~ 1/50,000Sec. |
| Illumination for Infrared Switching | 3 Lux |
| Infrared Wavelength: | 850nm |
| Mimimum Illumination: | 0Lux(Infrared Lamps Turn on) |
| IR Leds: | 24pcs |
| IR Radiation Distance: | 15m |
| Weather-proof: | IP66 |
| Working Temperature: | 14°F ~ 122°F(−10°C ~ 50°C) |
| Storage Temperature: | −4°F ~ 140°F(−20°C ~ 60°C) |
| Power Requirement: | DC12V, Max Power consumption Less Than 5W (When the infrared lamps turn on) |
| Weight: | 0.88lb |