

The TIB-MB4332V 1/2.7" 4Mega Pixel Sensor HD-TVI 4MP 4-in-1 Eyeball Camera is a high quality, reliable security camera for indoor use.

- TIB-MB4332V 1/2.7" 4Mega Pixel Sensor HD-TVI 4MP 4-in-1 Eyeball Camera
- Motorized Lens 2.8-12 mm motorized 5Mega Pixel Lens
- Indoor IR Dome, IR Cut Filter
- 2white array LEDs 25m-35m IR Distance
- Support UTC function
- OSD cable
- 960H CVBS output 4IN1
- 2D DNR
- DC12V



SPECIFICATIONS

Image Sensor	1/2.7" 4Mega Pixel Sensor
Effective Pixels	4.0 Mega Pixels
Built-in Lens	2.8 ~ 12mm Motorized 5Mega Pixel Lens
Signal System	PAL/NTSC
Horizontal Resolution	PAL:2560 × 1440P 25F/S NTSC:2560 × 1440P 30F/S
Sync. System	Internal Sync.
Sensor Area	38mm × 38mm
Video Output	TVI & CVI & AHD & CVBS Output
S/N Ratio	More than 50dB (AGC OFF)
OSD Menu	Support
White Balance	Auto Tracking White Balance
Shutter Speed	1/25 ~ 50,000Sec.
Leds	2white array leds
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 3W (When the infrared lamps turn on)
Weight	0.80kg(1.77lb)