



Features

- DSP (Digital Signal Process)
- H.264, MJPEG, MPEG4 Video Compression
- Full Dual compressed Video stream
- Day & Night capable (IR)
- User ID & Password (Multi Level)
- HTTPS (SSL/TSL) Encrypted Data Transmission
- Remote configuration
- Web based tool
- Over network Remote System Update
- PC application client (with a channel recording)
- Web Client Viewer through HTTP system configuration
- English Language display on the screen
- ON VIF Support
- TCP/IP Supported Protocols
- Static, Dynamic IP Provision
- On Board SD Card Provision
- Compatible drivers and software included
- Iris Control
- 1 year warranty

Specification

Model	HT-AD-V-I
Material	Plastic
Mounting bracket	Ceiling Mounted
Vari Focal Lens Type	
CMOS Image Sensor	
Camera Image Sensing	1Mega Pixel
Maximum Resolution	HD (1280 x 720) (in Pixels)
Frame Rate Per Second	25 and 30
Minimum Illumination	0.01 lux
Image Sensor Size	1/3 inch (CMOS)
IR Range	30 mtrs (98 ft.)

Focal Length	2.8 - 12 (mm)
Manual Focus	
Electronic Shutter	1/3 to 1/30000 sec.
Speed	
WDR & DWDR	80 db
Signal to noise ratio	60 db
Auto Exposure	Electronic Level Control
Manual Selectable	$\sqrt{(\text{with Indoor/Outdoor/ selectable})}$
White Balance	
Auto Gain Control	(On/Off / selectable)
Presets	255
Group Touring	9
Privacy Zones	
No. of Privacy Zones	24
Simultaneous	10
Connections	
SD Card Memory	64 Gigabytes
Ingress Protection	IP 66
Weight & Dimensnion	300 gram & 85 x 69 (mm X mm)
Power Input	12 V DC
Power Intake	2 Watt
Power Supply	230 V (+/- 10 %), 50 Hz
Operating Temperature	-10 to +50 deg C
Relative Humidity	95 Non Condensing (%)



info@hugotechno.com

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