

MPEG-4 IP Dome Cameras

WTC-VA250D

WTC-VDN252D

MPEG-4 Real-time Indoor IP Fixed Dome



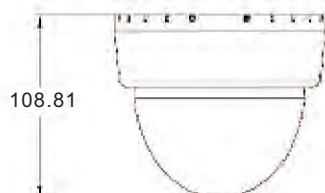
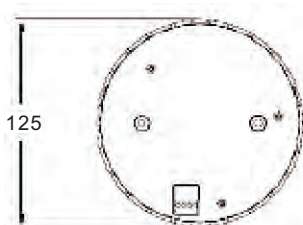
Features

- 1/3" Sony Super HAD CCD/SONY ExviewHAD CCD sensor
- Min. 0.05 Lux at F=1.2 (30 IRE, SAGC ON)
- Backlight Compensation, Auto Iris Control, Auto White Balance supported
- Flush mount
- MPEG-4 ASP compliant compression
- CIF up to Full D1 resolution at 30/25 FPS
- Dual MPEG-4 video stream output via LAN and WAN (PPPoE supported) ports at the same time
- QoS enabled (L2, L3) video streaming
- One-way audio supported
- Power Over Ethernet supported

Specification

Model	WTC-VA250D	WTC-VDN252D
Pick Up Element	1/3" SONY Super HAD CCD	1/3" SONY ExView HAD CCD
Picture Element	NTSC:811(H)x508(V) pixels ; PAL:795(H)x596(V) pixels	
Max. Resolution	480 TV Lines	
Min. Illumination	0.15 Lux @F1.2	0.05 Lux @F1.2
Lens Built-in	3.8 ~ 9.5 mm Board Lens	
Panning Angle	±180°	
Tilt Angle	90°	
Synchronization	Internal / Line-lock	
Motion Detection	Yes (3 windows)	
BLC	ON/OFF	
AGC	ON/OFF	
White Balance	AWB / PWB	
Flickerless	ON/OFF	
Auto Iris Control	Video / DC	
S/N Ratio	Better than 50 dB	
Compression	MPEG-4 ASP compliant	
Picture Resolution	Full D1; CIF; QCIF	
Bit Rate	28 K ~ 3 M bps	
Multi-stream	Up to 4 configurable frame rate/bit streams for preview and recording	
Composite Output	CVBS, 1.0Vp-p with 75Ω loading, BNC connector	
Audio Line input	Unbalanced, 1.4Vpp, 1Vrms, 3.5 mm jack	
Alarm I/O	1, TTL, terminal block	
Network	Ethernet(10/100Base-T), terminal block	
Protocol	TCP, UDP, IP, HTTP, DHCP, PPPoE, RTP, RSTP, FTP, SMTP	
Security	Password protection : configured by the administrator	
Temperature	+5° ~ +50°C(40 ~ 122°F)	
Power	DC 12V	
Power Consumption	Max. 7.2 W	
Dimension	125 mm x 108.81 mm	
Weight	1,020 Grams	

Dimension



Optional



■ WMB-203



■ ECB-503