

Caméra IP Dôme anti-vandale

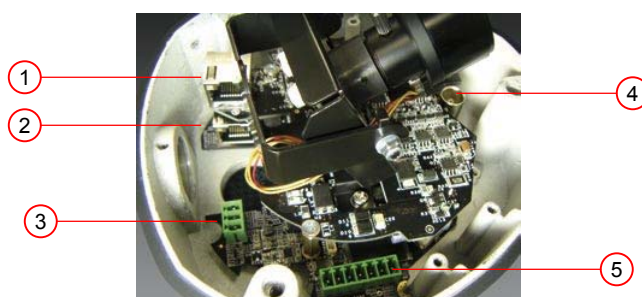
MPEG4 - 25i/s - Haute Définition

Version Jour-Nuit

Grâce à ses performances exceptionnelles, la série 7300 fournit des images haute définition en temps réel sur le réseau en utilisant une bande passante limitée. Montée dans un mini-dôme anti-vandale, elle convient à un usage extérieur.



- ▶ Capteur CCD 1/3" **SONY** SuperHAD / EXviewHAD
- ▶ Compensation de contre-jour, Auto-Iris
- ▶ Fonction Jour/Nuit avec commutation du filtre IR (CAM-7320)
- ▶ Compression MPEG-4 ASP
- ▶ Résolution allant de CIF à Full D1 à 25 images / s
- ▶ Double flux MPEG-4 via LAN et WAN
- ▶ Une voie audio
- ▶ Alimentation POE supportée (CAM-7301/7321) ou 12V (CAM-7300/7320)



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|----------------|--------------------------|
| ① Port LAN | ④ Sortie Vidéo composite |
| ② Port WAN | ⑤ Entrées/Sorties |
| ③ Alimentation | |

La série 7300 fait partie d'une gamme complète d'équipements de vidéosurveillance IP développés par ACTI.

Portés par leur innovation technologique, les produits ACTI sont reconnus dans le monde entier et supportés par les plus importants systèmes indépendants de gestion de vidéosurveillance sur IP.



CARACTERISTIQUES

		CAM-7300	CAM-7320
Image	Device	SONY SuperHAD CCD	SONY EXviewHAD CCD
	Size	1/3 inch	
	Effective Pixels (HxV)	811 x 508 (NTSC); 795 x 596 (PAL)	
	Horizontal Resolution	540 TVL	
Min. Scene Illumination	Multi-stream	Up to 4 configurable frame rate/bit rate streams for preview and recording	
	Color	0.15 Lux at F1.2 (30IRE, SAGC)	Color mode automatically switched to B/W mode under 4 Lux
	B/W	N/A	0.05 Lux at F1.2 (30IRE, SAGC ON)
	IR Sensitivity	N/A	from 700 nm to 1100 nm
Lens	Focal Length	3.8 ~ 9.5 mm	
	Viewing Angel	74.2° ~ 30.0° (Horizontal)	
Camera Angle Adjustment	X (Panning)	0° ~ 300°	
	Y (Tilting)	0° ~ 90° (The adjust angle of vision 0° ~ 77°)	
Synchronization	Sync. System	Internal	
Day/Night Functions	Mechanical IR Cut Filter	N/A	
Functions	Motion Detection	Yes (3 windows)	
	Electronic Shutter	AES On: 1/60 ~ 1/100,000 sec. (NTSC); 1/50 ~ 1/100,000 sec. (PAL); AES Off: 1/60 sec. (NTSC); 1/50 sec. (PAL)	
	BLC	On / Off (switchable)	
	AGC	On / Off (switchable)	
	White Balance	AWB	
	Flickless	On/Off (switchable)	
	Auto Iris Control	DC Iris	
S/N Ratio	S/N Ratio	Better than 50 dB (AGC off)	
Video (Compression)	Compression	MPEG-4 ASP compliant	
	Picture Resolution	Full D1 (720x480 in NTSC, 720x576 in PAL); CIF (352x240 in NTSC, 352x288 in PAL); QCIF (160x112 in NTSC, 176x144 in PAL)	
Video Output	Bit Rate	28 K ~ 3M bps	
	Composite Output	CVBS, 1.0Vp-p with 75 Ω loading, BNC connector	
Audio Input	Compression	8kHz, Mono, PCM	
	Audio Line Input	Unbalanced, 1.4 Vp-p, 1Vrms, terminal block	
Audio Output	Compression	8kHz, Mono, PCM	
	Audio Line Input	Unbalanced, 1.4 Vp-p, 1Vrms, terminal block	
Alarm	Input	1, TTL, terminal block	
	Output	1, TTL, terminal block	
External I/O	Reset Button	Factory default	
Casing	IP66 Rated	Weatherproof casing with IP66 standard	
	Vandal Proof	Vandal proof supports, durability up to 702 KgF	
	Mount Types	Surface / Flush / Wall	
Network	LAN Port	Ethernet (10/100Base-T), RJ-45 connector	
	WAN Port	Ethernet (10/100Base-T), RJ-45 connector	
	Protocol	TCP, UDP, IP, HTTP, DHCP, PPPoE, RTP, RTSP, FTP, SMTP	
Software	Web Browser	Microsoft Internet Explorer 6.0 or above	
	SDK	ActiveX control, C SDK	
	Security	Password Protection : Configured by the administrator	
Operating	Heater / Fan	Yes (built-in)	
	Temperature	-30 °C ~ 50 °C (-22 °F ~ 122 °F) for DC 12 V / AC 24 V; -5 °C ~ 50 °C (7 °F ~ 122 °F) for PoE	
Power	Power Requirement	DC 12 V ±10% (CAM-7300)	DC 12 V ±10% (CAM-7320)
		PoE (IEEE802.3af) with Class 3 (CAM-7301)	PoE (IEEE802.3af) with Class 3 (CAM-7321)
	Power Consumption	AC 24 V ±10% (CAM-7302)	AC 24 V ±10% (CAM-7322)
		7.7 W (DC 12 V) w/o Heater & Fan 14.9 W (DC 12 V) w/ Heater ON & Fan ON 9.0 W (PoE) w/o Heater & Fan 11.2 W (AC24V) w/o Heater & Fan 21.4 W (AC 24 V) w/ Heater ON & Fan ON	7.7 W (DC 12 V) w/o Heater & Fan 14.9 W (DC 12 V) w/ Heater ON & Fan ON 9.0 W (PoE) w/o Heater & Fan 11.2 W (AC24V) w/o Heater & Fan 21.4 W (AC 24 V) w/ Heater ON & Fan ON
Physical	Dimensions (ØxH)	151.69 mm x 114.9 mm (6.0" x 4.5")	
	Weight	1,145 g (2.5lb)	

VERSIONS

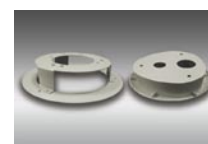
Model Name	NTSC	PAL	D&N	DC 12 V	DC 12 V / PoE	DC 12 V / AC 24 V
CAM-7300N	V			V		
CAM-7300P		V		V		
CAM-7301N	V				V	
CAM-7301P		V			V	
CAM-7302N	V					V
CAM-7302P		V				V
CAM-7320N	V		V	V		
CAM-7320P		V	V	V		
CAM-7321N	V		V		V	
CAM-7321P		V	V		V	
CAM-7322N	V		V			V
CAM-7322P		V	V			V

OPTIONS

- Wall mount kit R695-00019-001
- Flush mount kit R695-00020-000



R695-00019-001



R695-00020-000



LOGIDOM

44/45 cours Aristide Briand
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