

Caméra Dôme Motorisé IP

MPEG4 - 25i/s - Haute Définition

Extérieur Version Jour-Nuit

Grâce à ses performances exceptionnelles, la série 6600 fournit des images haute définition en temps réel sur le réseau en utilisant une bande passante limitée. Le pilotage rapide et précis du dôme permet d'effectuer un tracking efficace.



- ▶ Capteur CCD 1/4" **SONY** EXviewHAD 440K/380K pixels
- ▶ Contrôle P/T/Z haute vitesse (vitesse de préposition jusqu'à 400°/s)
- ▶ Fonction Jour/Nuit (luminosité mini 0,005 lux)
- ▶ Compression MPEG-4 ASP
- ▶ Résolution allant de CIF à Full D1 à 25 images / s
- ▶ Double flux MPEG-4 via Lan et WAN
- ▶ Caisson IP66 (anti vandale en option)

Différents accessoires de montage permettent une installation aisée dans toutes les configurations :

▶ Montage mural :



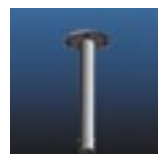
▶ Montage sur poteau :



▶ Montage en angle :



▶ Montage plafond :



La série 6600 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-6600	CAM-6610	CAM-6620
Image	Device		Progressive CCD	EXviewHAD CCD	Progressive CCD
	Size		1/4 inch		
	Effective Pixels (HxV)		768x494 (NTSC); 752x582 (PAL)		
	Horizontal Resolution		480 TVL (NTSC); 480 TVL (PAL)		
Min. Scene Illumination	Color		3 Lux (F1.4, 1/60s(NTSC) or 1/50s(PAL))	0.1 Lux (F1.4, 1/4s(NTSC) or 1/3s (PAL))	0.1 Lux (F1.6, 1/60s(NTSC), 1/50s (PAL))
	B/W		N/A	0.005 Lux (F1.4, 1/1s (NTSC) or 1/1s (PAL), IR ON)	0.02 Lux or less (F1.4, 1/4s (NTSC) or 1/3s (PAL), IR ON)
Lens	Focal Length		4 ~ 88 mm	4.1 ~ 73.8 mm	3.6 ~ 82.8 mm
	Zoom Ratio		22x	18x	23x
	Aperture Ratio		F1.6(Wide), F3.8(Tele)	F1.4(Wide), F3.0(Tele)	F1.6(Wide), F3.7(Tele)
	Diagonal Angle		47.3°(W) ~ 2.2°(T)	48°(W) ~ 2.8°(T)	54°(W) ~ 2.5°(T)
	Zoom Speed		2.9 sec (1x to 22x)	2.1 sec (1x to 18x)	2.9 sec (1x to 23x)
	Digital Zoom		X1 ~ X12 variable		
Synchronization	Sync. System		Internal / Line Lock		
Day/Night Functions	Day/Night Switching		N/A	IR cut filter	
	Motion Detection		Yes (3 windows)		
Functions	Electronic Shutter		1/60 ~ 1/30,000 sec. (NTSC) 1/50 ~ 1/30,000 sec. (PAL)	1/1 ~ 1/10,000 sec. (NTSC) 1/1 ~ 1/10,000 sec. (PAL)	1/2 ~ 1/30,000 sec. (NTSC) 1/1.5 ~ 1/30,000 sec. (PAL)
	Fixed Shutter		N/A	Yes	
	Auto Slow Shutter		N/A	Yes	
	BLC		On / Off		
	AGC		Auto / Manual		
	Auto Exposure Control		Auto /Manual/IRIS OFFSET	Auto/Manual/Exposure Compensation	Auto /Manual/IRIS OFFSET
	Exposure Compensation		IRIS OFFSET (000~100 steps)	-10.5 ~ +10.5 dB	IRIS OFFSET (000~100 steps)
	White Balance		Auto / Manual		
	Camera ID		Max. 20 characters		
	Number of Preset		256 points		
	Auto Iris Control		Auto / Manual		
	Sequence Group		8		
	Auto Pan (Patrol)		4		
	Schedule		Yes		
	Privacy Mask		N/A	24	8
	Cruise		1		
	Absolute Position		Yes*	Yes	Yes*
	Wide Dynamic Range		N/A	N/A	Yes
S/N Ration	S/N Ratio		Better than 49dB (AGC off)		
PAN/TILT	Manual Speed	Pan	1° ~ 90°/sec.		
		Tilt			
	Preset Speed	Pan	5° ~ 400°/sec.		
		Tilt			
	Preset Accuracy	Pan	0.225°		
		Tilt			
Travel Range	Pan	360° endless			
	Tilt				
Video (Compression)	Compression		0° ~ 100°		
	Picture Resolution		0° ~ 100° (190° in Image Flip mode)		
	Bit Rate		MPEG-4 ASP compliant		
	Image Frame Rate		Full D1 (720x480 in NTSC, 720x576 in PAL); CIF (352x240 in NTSC, 352x288 in PAL); QCIF (160x112 in NTSC, 176x144 in PAL)		
	Multi-stream		28K ~ 3M bps		
Video Output	Composite Output		Up to 4 configurable frame rate/bit rate streams for preview and recording		
Audio Input	Compression		CVBS, 1.0Vp-p with 75 Ω loading, BNC connector		
	Audio Line Input		8kHz, Mono, PCM		
Audio Output	Compression		Unbalanced, 1.4Vp-p, 1Vrms, 3.5mm Jack		
	Audio Line Output		8kHz, Mono, PCM		
Alarm	Input		Unbalanced, 1.4Vp-p, 1Vrms, 3.5mm Jack		
	Output		8, TTL, terminal block (option)		
Casing	IP66 Rated		1, TTL, terminal block (option)		
	Vandal Resistant		Weatherproof housing with IP66 certification		
Network	LAN Port		Yes (cover with vandal proof option)		
	WAN Port		Ethernet(10/100Base-T), RJ-45 connector		
	Protocol		Ethernet(10/100Base-T), RJ-45 connector		
	Web Browser		TCP, UDP, IP, HTTP, DHCP, PPPoE, RTP, RTSP, FTP, SMTP		
Software	SDK		Microsoft Internet Explorer 6.0 or above		
	Security		ActiveX control, C SDK		
Operating	Temperature		Password Protection: configured by the administrator		
Power	Power Requirement		-45 °C ~ 50 °C (-49 °F ~ 122 °F)		
	Power Consumption		AC 24 V		
Physical	Dimensions (ØxH)		65 W (w/ Heater ON)		
	Weight		172 mm x 302.5 mm (6.7" x 11.9"); 190 mm x 302.5 mm (7.5" x 11.9") with sunshield		
			5,800 g (12.9 lb)		

* Only Pan/Tilt absolute position is supported.


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