

Dome Camera

APD-T5110VAH (DC 12V)

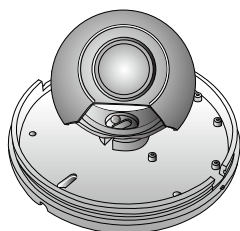
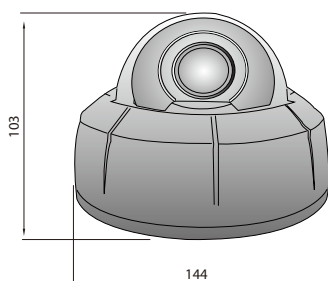
APD-T5110VAHD (AC24V /DC12V)



**3D DNR/D-WDR
True Day & Night Dome Camera**

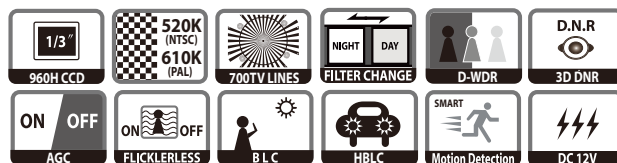
DIMENSIONS

unit : mm



FEATURES

- Sony 1/3" 960H CCD II
- 700TV Lines (Resolution)
- 2.8~12mm DC Iris Varifocal Lens
- True Day & Night(ICR)
- D-WDR(Wide Dynamic Range)
- 3D DNR(Digital Noise Reduction)
- DEFOG
- Sens-Up(DSS x1024)
- Built-in OSD Controller
- Built-in Service Video
- 3-Axis Gimbal & Plastic Dome Housing



SPECIFICATIONS

APD-T5110VAH		
TV System	NTSC	PAL
Sensor	Sony 1/3" 960H CCD II	
Total Pixels	(H)1020 x (V)508	(H)1020 x (V)596
Effective Pixels	(H)976 x (V)494	(H)976 x (V)582
Synchronization	H/V 15.734/59.94Hz	H/V 15.625/50Hz
Scanning System	2:1 Interlace	
Horizontal Resolution	700 TV Lines	
Min. Illumination	Color : 0.05Lux@F1.2 (30IRE), 0.0002Lux (Sens-up, x512) B/W : 0.01Lux@F1.2 (30IRE), 0.00002Lux (Sens-up, x512)	
Video Output	1.0Vp-p/75ohm Video 0.71Vp-p	
γ Correction	0.45, 0.55, 0.65, USER	
Monitor	CRT, LCD	
S/N	More than 52dB (AGC off)	
O.S.D	LENS, AGC, SENS-UP, BACK LIGHT(BLC, HLC, D-WDR), 3D-DNR, WHITE BALANCE, DAY & NIGHT, MIRROR, SHARPNESS, GAMMA, MONITOR, LSC, DEHAZE, MOTION, PRIVACY (MASK1 ~MASK8), LANGUAGE, OSD COLOR, OSD TRANS, COMMUNICATION, DPC	
Electrical Shutter	1/60~1/100,000	1/50~1/100,000
Privacy Masking	8 Windows(Polygonal, 8 Colors)	
Day & Night	AUTO, COLOR, BW, EXT, EXT2	
Motion Detection	ON / OFF	
Sens-Up(DSS)	AUTO, OFF~x1024	
Language	11 Language	
White Balance	ATW / MANUAL / PUSH	
D-WDR	ON / OFF (WDR LEVEL)	
Mirror	ON / OFF	
3D-DNR	OFF, LOW, MID, HIGH, AUTO	
LSC	ON / OFF	
DEFOG	OFF, MANUAL, AUTO	
DPC	ON / OFF	
Day & Night System	ICR	
Lens	2.8~12mm DC Iris Varifocal Lens	
Operating Temperature/Humidity	-20℃ ~60℃ / 30% ~80%	
Storage Temperature/Humidity	-30℃ ~60℃ / 20% ~90%	
Power(Max.)	DC 12V, 120mA	
Dimension(mm)	144(Ø) x 103(H)	
Weight	Approx. 0.6kg	