

TG26-LA : Laser High Speed PTZ System



Features:

- It could penetrate through the forest and camouflage net compared with other cameras which could not carry out this function.
- Little power consumption, and durable for using, with the farthest radicalization distance, laser is up to **200~400** meters
- It could widely used for the environment such as night, bad environment, and farther range control.
- **Laser synchronized with camera zoom** and **laser viewing angle 0.5~30°**.
- Weather proof design, high die-cast aluminum construction, anti-shock, anti-corrosion, the protection grade IP66.
- 128 preset positions and with 8 cruising tracks
- 360° continuously rotation, the range upward angle up to 180°, no blind spot .
- AC24V power input

Specification:

Weight	5.5 KG	
Installation	Wall Mount/Vehicle	
Humidity	<90%	
Operating temperature	-35℃ ~ + 55 ℃	
Environment	IP66	
Model	TG26-LA18	TG26-LA36
Effective pixels	1/4" SONY Exview HAD CCD	1/4" SONY Exview HAD CCD
Image sensor	752 (H) x 582 (V) 440K	752 (H) x 582 (V) 440K
Viewing Angle	48° (W) ~2.8° (T)	57.8° (W) ~1.7° (T)
Sync.Systems	Internal/Line-Lock	Internal/Line-Lock
Video Output Level	1.0Vp-p (75Ω, composite)	1.0Vp-p (75Ω, composite)
White Balance	Auto/Manual	Auto/Manual
Scan systems	15.625kHz 50Hz	15.625kHz 50Hz
Horizontal Resolution	480TVL	530TVL
S/N Ratio	≥50dB	≥50dB
Electronic shutter	1/1 ~ 1/10,000s	1/1 ~ 1/10,000s
Min. Illumination	0.7 Lux (50IRE)	0.1 Lux (50IRE)
Lens	18× F=4.1-73.8mm	36× F=3.4-122.4mm
Digital zoom	12×	12×
Iris&Focus	Auto/Manual	Auto/Manual