

# A-60M Series Vari-focal IR Bullet Camera



## Features

- 1.LED : 35Φ8 LEDs
- 2.Lens: 4-9 mm lens
- 3.IR Distance: 25-60 m
4. with 3-AXIS bracket
5. Dual glasses

Housing and bracket are designed all-in-one, the cables can not be cut easily by destroyer  
Built with 3-Axis bracket, it will facilitate your installation

Built with 35 8 Led! s, 4-9 mm vari-focal lens ( can be built with 9-22 mm lens)

IR Distance 60 m With dual glasses technology, it will avoid any possible IR reflection

Outdoor and indoor use

**Notice: This camera (480 TVL and 540 TVL) can be with OSD Function !**

## Specification

Model No:	VG-ASH42IR60M-V	VG-ASO32IR60-V	VG-ASO48IR60M-V	VG-ASO54IR60M-V
Image Sensor	1/4" SHARP CCD	1/3" SONY SUPER HAD CCD		
Signal system:	PAL/NTSC			
Horizontal resolution	420 TVL		480 TVL	540 TVL
Min Illumination	0 LUX	0 LUX		
S/N Ratio	More than 48dB(AGC off)			
Shutter Speed	NTSC=1/60-1/100,000 seconds; PAL=1/50-1/100,000 seconds			
Video Output	1 Vp-p75 ohm			
Power	DC 12V			
Current	550mA			
Lens	4-9 mm vari-focal lens			
IR LEDs	35 Φ8 Led's			
IR distance	60m			
Operation temp	-10 to 50 (centigrade degree)			
Storage temp	20 to 60 (centigrade degree)			
Gross weight	1.3 kg with bracket			