

GT-ASD652

AHD High Definition IR Middle Speed Dome















Features

- High performance processor. High-definition image quality
- 18Xoptical zoom and 16Xdigital zoom
- Aptina 1/3" CMOS sensor, 1920*1080 resolution
- Support transmission distance up to 500 meters
- Support OSD and 3D noise reduction function
- Can work in temperature from -40degree to 60 degree

Product dimension figure





Technical Specifications

Model	GT-ASD652
Camera	
Image Sensor	1/3" CMOS
Image Resolution	1920*1080
Video Standard	PAL or NTSC
Zoom	18×optical zoom and 16×digital zoom
Frame Per Second (FPS)	1280H x 720V/25fps /1280H x 720V/30fps
	1280H x 960V/25fps /1280H x 960V/30fps
3D Noise Reduction	YES
Gain Control	Auto / Manual
Backlight Compensation	YES
Day & Night Mode	Auto IR-CUT
Signal Noise Rate (SNR)	≥50dB
White Balance	Auto/Manual
Dynamic range	83.5dB
Minimum Illumination	Color: 0.5Lux; B&W: .0.05Lux; IR On: 0 Lux
Lens	
Focus Mode	Auto/ Semi-auto/Manual
Lens	4.7mm -84.6mm
Iris	F1.6~F3.5
Field Angle	D:WIDE 64.1°±5% TELE 3.6°±5%
	H:WIDE 51.85°±5% TELE 2.89°±5%
	V:WIDE 39.31°±5% TELE 2.19°±5%
Pan & Tilt	
Pan Range	360°
Tilt Range	93°
Pan Speed	200°/s
Tilt Speed	100°/s
Number of Preset	220
Number of Patrol	3
Guard Mode	360 degree/2 presets/Patrol guard
Preset dwell time	1~ 60S Editable
The maximum transmission	Up to 500M
distance	
General	
Infrared Lamp	8* ∮ 20 and 6* ∮ 16
Power Supply	DC12V/3A
Power Consumption	<25W
Dynamic range	83.5dB
Temperature control	Auto Control
Working Conditions	Indoor(0°C∼+40°C); Outdoor(-40°C∼+60°C)
Dimension	31*31*43CM
Weight	Net Weight: 3.6KG; Gross Weight: 5.0KGS
-	3