

OUTDOOR SPEED DOME CAMERA

Featuring

- Aluminum Construction
- Built-in cooling fan and heater unit for outdoor application
- 6-inch Acrylic Dome
- Low noise
- Auto Iris, Auto Focus BLC Function
- 0.05 lux minimum illumination (with ICR)
- 360° continuous pan rotation
- 180° vertical auto-flip to follow object
- Pan speed 0.5~120°/sec
- Tilt speed 0.5~120°/sec
- 128 preset positions
- Built-in RS485 receiver with multi-protocol
- Auto pan function between 2 preset positions
- Contains 1 cruising track



Model	AU-G3-WT18
Signal Format	PAL
Scanning	Progressive
Image Sensor	1/4 Inch Ex-View CCD
Horizontal Resolution	470 TVL, 440K Pixels (PAL)
Viewing Angle	48.0° (Wide end) to 2.8° (Tele end)
Lens / Digital Zoom	18x Optical / 212x with Digital
Min. Illumination	0.07 Lux (typical) (50 IRE, color) 0.05 Lux (5 IRE, B/W)
Focus	Auto / Manual
White Balance	Auto / Manual
Iris Control	Auto / manual
Shutter Speed (PAL)	1 to 1/10,000 sec.
Gain Control	Automatic / Off
Video Output	1.0 Vp-p, 75 Ohm
S/N Ratio	more than 50dB
Pan Range	360° Endless
Tilt Range	0° - 90°
Pan Speed	0.5° - 120° per second
Tilt Speed	0.5° - 120° per second
Communication	RS-485, Multi-Protocol
Preset Positions	128 Presets
Auto Pan	Yes, between 2 presets
Tour / Sequence	1 cruising track
Alarm inputs	N.A
Operating Temperature	-10° to 40°C

Optional

Indoor: AU-G3-ST18

Sony color module with 18x optical zoom

The G3-Serie is cost-effective, high-performance speed dome camera solution for video surveillance application.

Equipped with Sony original camera modules, it provides up to 18x optical autofocused zooming function (212x with digital zoom) with enhanced picture capturing.

It is also extendable with all mounting accessories of the G60 series.

