



HD

**5.0 Megapixel**

## 5.0 MEGAPIXEL 65' IR WIDE ANGLE TURRET CAMERA

5 megapixel resolution, 4 in 1 video output, with wide angle lens for clear, bright images in any lighting conditions

ALI-TP1135R is a wide angle turret camera with 5 megapixel resolution that captures crystal clear video images in any lighting conditions. It features Full Frame Illumination technology, which offers better low-light and nighttime surveillance capabilities than standard infrared (IR), and reduces bandwidth consumption and video storage requirements. This camera offers the utmost compatibility with existing analog camera systems, making it easy to upgrade your video security system.

- + **High Resolution Video** – 5 megapixel camera captures smooth video with a very high level of clarity and detail
- + **Wide Angle Lens** – 2.4 mm lens offers a wide 110° field of view
- + **Powerful Night Vision** – Full Frame Illumination technology enables clear nighttime video by eliminating hotspots and blooming from ambient light sources
- + **Superior Outdoor Performance** – With an IP67 weather-rated metal enclosure, this turret camera has an operating temperature rating of -40° to 140°F and is protected from elements such as dust, sand and rain

### What's Included:

- + Mounting Template
- + Mounting Hardware
- + Quick Start Guide



## SPECIFICATIONS

Imager Type	CMOS
Color	Yes
Camera Resolution (px)	2560 (H) × 1944 (V)
Megapixel	5.0
Day/Night Function	Yes
Digital Noise Reduction (DNR)	2D DNR
Electronic Shutter	1/30 - 1/50,000 sec
LED Illumination Range	65
Lux (B/W)	0.0 (IR ON)
Lux (Color)	0.01
Wide Dynamic	Yes
FOV (degrees)	110°
Focus	Fixed
Focal Length (mm)	2.4
Dimensions	3.58" × 3.25" × 2.69"
Pan Angle	0°-360°
Tilt Angle	0° - 75°
Rotate Angle	0°-360°
Construction	Metal
Operating Humidity	0% - 90% (non-condensing)
Operating Temperature (F)	-40° - 140°
Product Color	White
UTP	Yes
Outdoor	Yes
Ingress Protection	IP67
Weight (lb)	0.77
Power (w)	12 VDC ±25% Max: 4.3 W
Outputs	1 HD Analog

### COMPATIBLE WITH:



**ALI-AJ1  
Round Junction Box**