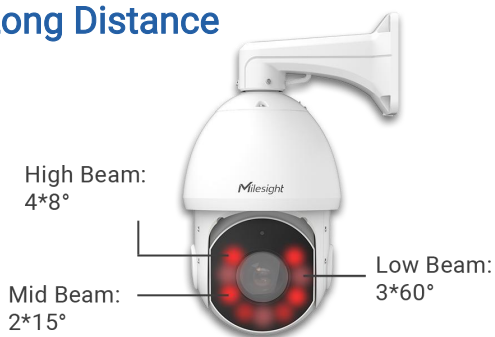


# Long-range LPR PTZ Series



Misesight

## ➤ Long Distance



The enhanced IR beam light with Next-Gen Smart IR II Tech enable precise LPR beyond 400 feet (121.92 meters).



## ➤ Low-light



### Larger aperture

Maximizes light intake, enhancing image clarity and brightness.



### Larger sensor

Delivers superior image quality with reduced noise.

## ➤ Highly Customized IR Algorithm

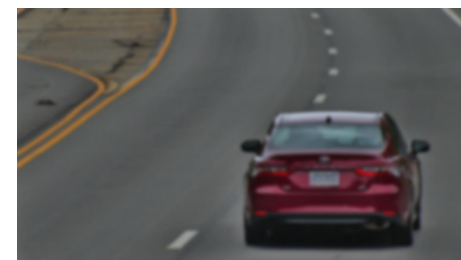
Tailored IR solutions for different license plate background color.



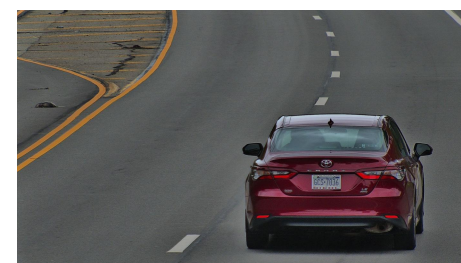
📍Tennessee, USA

## ➤ High Speed Plates Capture

Accurately captures license plates at 85 mph.



85  
miles/hour



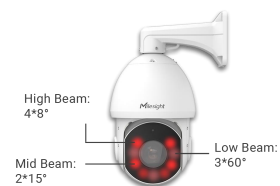
# Long-range LPR PTZ Series



Misesight

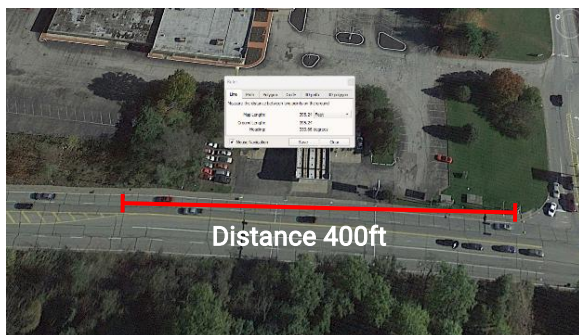
## Long Distance

The enhanced IR beam light with Next-Gen Smart IR II Tech enable precise LPR beyond 400 feet (121.92 meters).



## Highly Customized IR Algorithm

Tailored IR solutions for different license plate background color.



Distance 400ft



850nm IR Wavelength

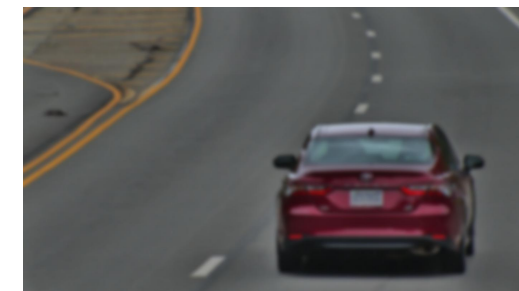


740nm IR Wavelength

Tennessee, USA

## High Speed Plates Capture

Accurately captures license plates at 85 mph.



85

## Low-light



more light ————— less light

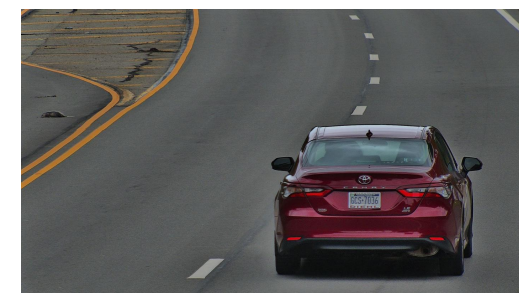
### Larger aperture

Maximizes light intake, enhancing image clarity and brightness.



### Larger sensor

Delivers superior image quality with reduced noise.



# Long-range LPR PTZ Series



## AI Road Traffic PiZ Bullet Camera 12X PTZ for Traffic Solution



- 2MP
- 90fps
- Flexible Pan/Tilt/Zoom
- Versatile Interfaces
- Wall Mount & Pedestal Mount

## AI Road Traffic PTZ Bullet Plus Camera 12X/20X/23X PTZ for Traffic Solution



- 2/4/5MP
- 1/2" Sensor & 0.002Lux Starlight
- 90fps
- Flexible Pan/Tilt/Zoom
- Versatile Interfaces

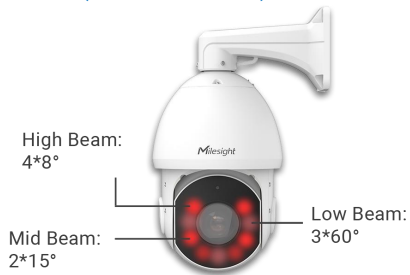
## AI Road Traffic Speed Dome Camera 360° Pan & 95° Tilt for Traffic Solution



- 4MP
- 1/2" Sensor & 0.002Lux Starlight
- 36X AF Lens
- 60fps
- Flexible Pan/Tilt/Zoom

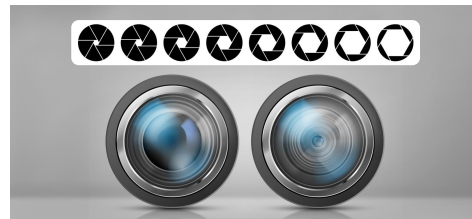
### ➤ Long Distance

The enhanced IR beam light with Next-Gen Smart IR II Tech enable precise LPR **beyond 400 feet (121.92 meters)**.



### ➤ Low-light

- Larger aperture: Maximizes light intake, enhancing image clarity and brightness.

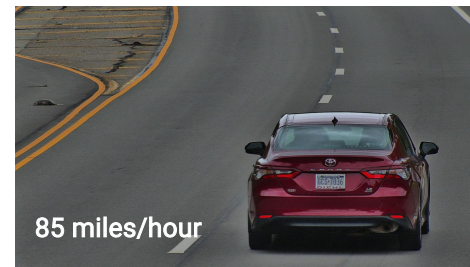
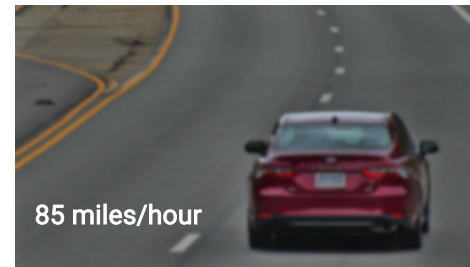


- Larger sensor: Delivers superior image quality with reduced noise.



### ➤ High speed

Accurately captures license plates at **85 mph.**



### ➤ Highly Customized IR Algorithm

Tailored IR solutions for different license plate background color.

