

1 million star-rated vehicle-mounted hemispherical camera



Model: SW-MA1024HP

Functional features:

High-performance million CMOS starlight sensor is adopted, and the maximum output is 720P image.
 The color reproduction of the image is high, and the image is realistic;
 Zinc alloy shell, seismic structure design;
 Adopt high-definition monitoring lens (3.6mm, 2.8mm, 6mm optional);
 Support ICR infrared filter automatic switching, automatic color to black function, realize day and night monitoring;
 Support automatic exposure and automatic white balance functions, suitable for various scene monitoring;
 Support intelligent infrared function, effectively prevent short-range infrared overexposure;
 Using 24 high-quality infrared lamps, the maximum infrared irradiation distance is 25 meters;
 The protection level reaches IP66, which is suitable for in-vehicle installation;
 The tail line of vehicle-mounted 4-core aviation connector is adopted;
 Support DC12V 25% wide voltage power supply, suitable for vehicle installation.

Specification parameters:

model	SW-MA1024HP
minimum illumination	Color: 0.1 Lux black and white: 0.01 Lux
sensor	1/3 ", 1 megapixel progressive scanning CMOS
resolution ratio	1280*720/25 frames
audio frequency	Built-in audio (customized)
ir lamp	24 infrared lamps
Infrared distance	20 meters

Equipment size	93*68(mm)
weight	280g
Power supply voltage	DC12V

Product size (mm):