AZ85700



Main Features

- Built-in intelligent color temperature adjustment function can automatically adjust balance according to the changing of the light when the vehicle is running. Easily adopts the change in vehicle and truly restores the scene.
- Intelligent back lighting compensation to avoid the "flashlight" effect to get the key scene effectively and capture the details sharply.
- Sharp audio selection and digital noise reduction
- Special structure design, Multi-layer protection design for vehicle environment to avoid the view angle difference caused by vibration, avoid damage and uninstall deliberately.

Specification

Product Series	Indoor Metal Small Dome Camera
	700TVL (Color)
CCD	1/3 Sony CCD
Resolution	PAL: 976(H)*582(V) NTSC:
	976(H)*494(V)
S/N	≥54db (AGC OFF)
Minimum Illumination	Olux IR ON
Electronic Shutter	1/50~1/100,000 sec, 1/60~100,000 sec
White Balance Mode	Auto
Auto Gain Control	Auto
Back Lighting Compensation	Auto
Adjust Angle	Horizontal: 0~355 degree
	Vertical:0~90 degree
Lens	2.8mm, 3.6mm optional
Audio	Yes (support band-pass filter)
Video Output	1.0Vp-p composite video output, 75 Ω , 4 pin aviation-din connector
IR	Yes (24 LEDs)
Power	12V DC±`10%
Consumption (Max.)	210mA /DC 12V (IR ON)
Working Temperature	-10°C~+55°C
Working humidity	< 90%
Size	Φ93*80mm