

Dual Lens Bus Rearview Camera for Truck, Airport Vehicle and Heavy Equipment



Features:

- ★sensor: CMOS
- ★Resolution: AHD 1.0Mega Pixel
- ★Video format: PAL / NTSC optional
- ★Lens: f=2.5mm/2.8/3.6mm
- ★Lens Angle: 120° /90°
- ★Infrared LED light: 15PCS, double led board
- ★IR Distance: 15m
- ★Waterproof Rate:IP69K
- ★Shell material: aluminum alloy
- ★Bracket material: Iron
- ★Dust-proof, waterproof, hydrochloric acid prevention, explosion prevention
- ★Mic: collects the environmental sound around the camera
- ★Mirror & non-mirror images option (depending on the chips)
- ★Self heating: The cameras will entry the self-heating mode when the environmental working temperature is lower than -5°C. And it wills automatic stop heating when the temperature reaches 30°C.
- ★Superficial colors: black

Model	WDM-V6031E
Image Sensor	CMOS
Horizontal Resolution	AHD 1.0Mega Pixel
TV system	PAL/NTSC
Effective pixels	1280(H)*720(V)
Minimum Illumination	0.01Lux@(F1.2,AGC ON),0Lux with IR
S/N	≥44dB
Auto Gain Control	Support
Back light compensation	Support
White Balance	AUTO
Digital Noise Reduction	Adaptive digital noise reduction,2D/3D-DNR
Electronic Shutter	AUTO/1/50 (1/60) -1 (50, 000Sec)
Video Output	Follow AHD standard
Image Function	Original/Reverse image
Output Adapter	4P aviation head cable
Lens	f=2.5mm/2.8/3.6mm
IR LEDES Quantity	15PCS, double led board
IR distance	15meters
IP grade	IP69K
Operating Temperature/Humidity	-30°C~+70°C/Humidity≤90%(No condensation)
Power Supply	DC12V±10%
Power Consumption	≤1.2W