



Extreme Night Vision



Unique Dual View Design



Windshield Attachable



Vandall & Shock-Proof Casing



## Unique dual-view camera for complete traffic and vehicle occupant coverage

Fully adjustable screwless mounting

Affording optimal safety and security, the EYECAM DC200 enables you to see traffic as well as the driver and passengers. The integrated high-gain microphone also provides audio from the vehicle interior, and low-noise IR vision ensures that any in-vehicle activity is captured around the clock. Featuring a 130° and a 120° lens and a SONY Super HAD CCD, the EYECAM DC200 offers ultra-wide views and high definition video. This is the ultimate package for small passenger vehicles, and it offers unsurpassed supervision capabilities of commercial transport drivers.

### Technical specifications

Dual views of traffic and vehicle occupants

130° lens for exterior view

120° lens for interior view

High-definition SONY Super HAD CCD

Integrated high-gain microphone for interior audio

Low-noise IR night vision

No visible IR to distract driver

Fully adjustable screwless mounting on any windshield



## Specification:

Image Sensor	1/3" SONY Super HAD CCD
Synchronization	INT
Scanning	2:1 Interlace
Horizontal Resolution	700TVL
Horizontal angle	130 degree(wide view)
IR LED	10pcsΦ8 IR 940nm LED
IR Distance	5m
Mini CMOS	High-resolution CMOS, 6mm lens
Minimum Illumination	0Lux(IR ON)
Gamma modification	0.45
Gain control	Auto
White Balance	Auto
Electronic shutter	1/60(1/50)~1/100,000 sec
Video output	1.0Vp-p Composite Video Output,75ohm
Lens	2.5mm
S/N Ratio	More than 48dB
Operational Voltage	DC12V
Operational Temperature	(- 10°C~+50°C)
Application use	Vehicle include taxi, bus, car inside use.
Body size	126x30x100mm

