



JPC-117

AI Camera

Vehicle camera system for trucks, buses and commercial vehicles

AHD / CVBS output

OEM & ODM

12V DC input

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*OEM & ODM welcome - custom logo, packaging, connectors,
cable length and firmware available on request.*

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Key Features & Specifications

KEY FEATURES

- AI camera module for vehicle monitoring - can be used for driver / cabin / blind spot analysis
- Compact housing with bracket, adjustable angle
- Video output to monitor or MDVR; cable set as shown in the photos
- Works with AHD / CVBS display systems - confirm the version with the factory
- Suitable for trucks, buses, taxis and fleet management
- AI functions and algorithm version are made per project - confirm before ordering

TECHNICAL SPECIFICATION

DSP Chipset	FH8536H + GC2053 (2053 + 8536H)
Video Output	AHD / CVBS selectable, PAL & NTSC
Connector	4-pin aviation (RCA optional)
Power Supply	DC 12V standard (8-15V working range)
Housing	Metal housing, sealed against water and dust

Product Views & Applications



TYPICAL APPLICATIONS

Passenger Cars

Taxis & Ride-Hailing

Vans & Light Commercial

Parking Assistance

CUSTOMISATION AVAILABLE

- **Video system:** AHD 720P / 1080P or CVBS, PAL & NTSC - confirmed per order.
- **Connector:** 4-pin aviation / RCA / waterproof plug, with matching cable.
- **Cable length and pinout:** standard pigtail; 1 m / 5 m / 10 m or custom.
- **Image mode:** mirror or non-mirror image, with or without parking lines.
- **Branding:** neutral or customer-branded packaging.