CP-UDA-AC02

All-in-one Dash Camera

- Supports 3 external CVI/AHD cameras input
- Max. 1080P resolution with 128.6° FOV
- Built-in GPS, 3G/4G and Wi-Fi modules
- Built-in MiC and speaker support two-way audio
- Supports dual-SD card storage and recording overwrite, up to 256GB for each
- Supports 3 channels I/O alarm input and 1 key Bluetooth alarm
- Built-in G-sensor supports Rollover and Collision status detections
- Supports ADAS with built-in camera
- Supports DSM, face recognition and abandoned object detection (require external camera)

About CP PLUS

The brand that is on its way to lead the world when it comes to the security and surveillance industry, CP PLUS, keeps bombarding the market with the most reliable range of products that have been designed carefully and methodically to automate the whole surveillance and security process, no matter how big your premises are.

It was the initiative to help the public in the area where they are the most vulnerable and to empower the sense of safety in our hearts that had conceptualized CP PLUS. And embarking on its mission to make the world a safer and more secure place has taken the brand's journey to unprecedented levels even when compared to international competitors.

CP-UDA-AC02
Dash Camera

Feature	Specification
Image Sensor	1/2.8 inch CMOS (0.9071 centimeters)
Max. Resolution	1920 (H) × 1080 (V)
Electronic Shutter Speed	NTSC: 1/30 s–1/10,000 s; PAL: 1/25 s–1/10,000 s
Lens	2.6mm
Aperture	F1.7
Field of View	H: 128.6° V: 69.4° D: 153.4°
Iris Control	Fixed
Video Streaming	Main stream: CH1: 1080P/720P/960H/D1/CIF; CH2–CH4: 720P/960H/D1/CIF Sub-stream: CH1 – CH4: D1/CIF
Video Compression	H.264/H.265
Frame Rate	25/30fps
Back Light Compensation	BLC/HLC/WDR
Gain Control	Auto
Noise Reduction	2D/3D NR
Built-in Microphone	Support
Built-in Speaker	1 channel speaker output
Alarm Input	3 channels I/O alarm input
Bluetooth Alarm	1 channel Bluetooth alarm
Indicator Light	REC, 4G, GPS and Wi-Fi
G-Sensor	Supports rollover and collision status detection
GPS	Built-in GPS module can realize the function of display and video recording of GPS information
Wi-Fi	Built-in Wi-Fi module supports Wi-Fi and AP

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Feature	Specification
3G/4G	Supports EVDO, WCDMA, TD-LTE, FDD-LTE
Face Recognition	Face capture, face comparison
DSM	Supports driver behaviour analysis such as fatigue, distraction, smoking, calling, unfasten seat belt and leaving the seat
ADAS	Supports front car start reminder, forward collision, lane departure and vehicle distance too close warnings.
Abandoned Object Detection	Supports abandoned object detection to prevent passengers from losing their belongings
Interface Ports	1 RS-232, 1 micro USB 2.0
Storage	Dual-SD card, up to 256 GB for each
Power Input	9 V–16 V DC
Power Consumption	≤ 12 W
Operating Temperature	−30°C to +60°C (−22°F to +140°F)
Operating Humidity	< 90% (RH, non-condensing)
Weather Proof Standard	IP52
Casing	Plastic
Dimensions	125.4 mm × 84.6 mm × 34.2 mm (4.9" × 3.3" × 1.3")
Net Weight	317.7 g

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