Professional Windshield-Mounted Solution

PR-C6D-Dual

Full HD 1080p | HD 720p

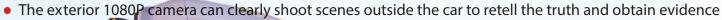| TF Upto 256GB	Dual Camera	4G	WIFI	GPS	G- Sensor	H.265 Video Coding

Main Features:

- It consists of two parts: host unit (front view camera) PR-C6D-M, and slave unit (cab view camera) IP836C6D
- Multiple functions of 3G/4G, Bluetooth, WIFI, 6 axes and etc are all-in-one
- Real-time recording of driving trajectory for the analysis of backstage supporter
- SD card video storage with the maximum of 256 GB
- Support IP voice intercom
- With special file system and secure video data, customers' privacy can be well protected
- Aluminum alloy casing and good heat dissipation owing to wide coverage of heat dissipation teeth
- Due to the small size and light weight, the product can be quickly and easily attached to and installed on rear window of rear-view mirror without affecting drivers' sight
- The interior 720P camera has the function of infrared sensing and recording. It can clearly shoot in-car scenes
- The exterior 1080P camera can clearly shoot scenes outside the car to retell the truth and obtain evidence

Specifications:

Model		PR-C6D host/slave unit
Network	WIFI	support
	Bluetooth	support
	3G/4G	support
Positioning	GPS/BD dual mode	support
Sensor	Six-axis sensor	support
Taximeter function	Vehicle pulse collection	support
Storage	SD Card	SD card, support SDXC64G/128G/256G, support hot swap
Video and Audio	Video and Audio recording	Video 2 channels, audio 2 channels
	Resolution and frame rate of main code stream	Slave unit:720P@30fps Host unit:1080P@30fps
	Largest resource	Main code stream 1080P@30 frame +720P@30 frame, 2 way sub-stream VGA@30 frame
	Image setting	Brightness, color, contrast, color saturation and acuteness adjustment
	Video coding	H.265
	Video compression rate	Host: 500Kbps ~ 6Mbps / slave: 500Kbps ~ 6Mbps
	Audio compression standard	G.711U/ADPCM
	Audio compression ratio	4:1
	General function	Heartbeat mechanism, multi-level user management
	CBR/VBR	support
	Audio input	support
	Built-in speaker	Built-in speaker for broadcasting voice messages
Camera parameters	Sensor Type (slave)	1/3" 1.23M pixel CMOS Sensor
	Sensor type (Host)	1/2.9" 2M pixel CMOS Sensor
	Shutter speed	1/30 sec-1/100000sec
	Lens	Slave:2.3mm Host:4mm
	Lens interface type	M12
	Day and night mode	Slave:support Host:not support
	Wide dynamic range	Digital wide digital WDR
	Backlight compensation	Support
	S/N	≥ 48db
	Infrared distance IR	Slave:3m Host:Not support
Interface	RS232	2 channels
	IO alarm	2 channels with self-test
	SPEED	1 channel