

## Newest Police Body Worn Camera infrared waterproof portable DVR Packaging & Delivery

Packaging Details:	Color Box/ Carton Box
Delivery Detail:	3~5 work days for sample order



### Main Features

- 1) 2.4 inch Color Display Built-in;
- 2) 2100mAh large Capacity Li-ion Battery;
- 3) Full D1 Real-time Video & Audio Recording;
- 4) Max. 128GB Micro-SD Card Supported;
- 5) Built-in GPS Module.
- 6) 2-way audio, supports PTT talkback;
- 7) 3G/ 4G Remote View on PC or Smartphone;
- 8) Built-in Wi-Fi Module.

### Specifications

Operating System	Linux	
Security Management	Administrator Password	
Video and Preview	Video Input	External Camera, Above 70 degree View Angle
	OSD	Time/ Date/ Device ID/ GPS
	Video Compression	H.264 Compression Coding
	Dual-Stream	Supported
	Resolution	D1/ HD1/ CIF Selectable
Audio	Audio Input	External Microphone
	Audio Compression	G.726 coding
Recording	Storage Medium	Micro-SD card(1G ~ 128G)
	File Format/ System	ASF/FAT32
	Record Mode	Auto Recording after Startup
	Video Searching	Search by Date/ Time
	Playback	Local Playback; Support 2/ 4/ 8/ 16 Times Fast forward/ Backward
TFT Display	Size	2.4 inch LCD
	Resolution	480*234
Wireless Transmission	3G Module Built-in (4G Optional)	
Wi-Fi	built-in WIFI module	

GPS	built-in GPS Module	
System Upgrading	Upgrading from TF Card	
Power Supply	Battery Capacity	Li-ion Battery, 2100mAh, 7.4V
	Charging Time	Less than 3 hours
	Working Hour	Above 4 hours
Operating Environment	Temperature	-20°C~+50°C
	Humidity	20% to 90%
Dimensions	65(W) x130(H) x30(D) mm	
Three Proofings	Grade: IP54	
Weight	Net: 475 g, (1.05LB)	

## Product Showcase





Client Software

# Mobile monitoring and management platform

Web: www.logan.cn/MTESI System Video Map Playback System Set Log Query Extend App

Dev List: Monitor Center(5/12)

- 桂C7586
- 桂C27762
- 桂C83568
- 桂C28012
- 桂C A6446
- 80119
- 桂C2001
- 桂C17507
- 桂C17549
- 桂C17559
- 桂C8024
- 桂C80217

Vehicle Details:

- Device type: MEUR
- Vehicle name: 桂C 28012
- Vehicle ID: 100005
- Company: 福建省长泰县恒通物流有限公司
- Track Group: Monitor Center
- Status: Online
- Positioning Time: 2015-05-11 10:11:50
- Location: 贵州省遵义市汇川区沙湾天
- Speed: 0.00 km/h(Southwest)
- Code: Normal

Map: Baidu Map, Google Map, MapInfo

Monitoring Summary: Online 5, Number of set loss 0, Alarms 0, Total 12, Live Ratio 41.67%, Lost Ratio 58.33%

Device	Positioning Time	Position	Speed	Alarm	Status
桂C27762	2015-05-11 10:11:49	福建省漳州市龙文区(顺泰高速公路)	0.00 km/h(Southwest)		Offline

# Mobile monitoring and management platform

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Dev List: Monitor Center(5/12)

System Parameters

- Video Parameters
- Map Parameters
- Alarm Image
- Alarm status screen
- Fuel sensor settings

System Settings:

- Software starts automatically login:
- Language: English
- UI Style: Default
- Exit System: Not Close / No Operation Condition
- Image Capture: On GPS\_ID/ONLINE/COPY/CAPTURE / browse
- Location: 72 (HC indicates variable loss)
- GPS update time: 0 (Unit: s/2-100)
- ID name:   Enable
- Default choose all online equipment
- Enable multi screen mode
- Effect on call display
- Deploy the vehicle of the day

Monitoring Summary: Online 5, Number of set loss 0, Alarms 0, Total 12, Live Ratio 41.67%, Lost Ratio 58.33%

Device	Positioning Time	Position	Speed	Alarm	Status	Message	Other Info
桂C27762	2015-05-11 10:11:53	福建省漳州市龙文区(顺泰高速公路)	0.00 km/h(Southwest)		Offline	ACC ON, SC	SD Card Full



## Applications



Welcome to contact RICHMOR for more details!

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