

AHD mobile dvr 4ch sd card mdvr with 3g/4g/wifi together with gps tracking

## Main Feature:

1. 4 channel SD card Mobile DVR
2. Support 3G, GPS, WIFI, G-sensor, UPS function
3. Support PTZ remote control
4. Support real-time surveillance
5. Supports SD overwritten by days
6. Supports backup and upgrade with SD card
7. Self recovery after power reconnected
8. Stable aluminum alloy structure with shock absorber

## Pictures





**Specification:**

| Items         | Device parameters   | Performance index   |
|---------------|---------------------|---|
| <b>Name</b>   | Product Name        | 4 Channel Mobile DVR(SD Storage)                                  |
| <b>System</b> | Operation System    | Linux   |
|               | Operation Interface | Graphical Interfaces, Chinese/English optional                    |
|               | File System         | Proprietary Format  |
|               | System Privileges   | User Password   |
| <b>Video</b>  | Video Input         | 4ch SDI Independent Input: 1.0Vp-p□75Ω.Both B&W and Color Cameras |
|               | Video Output        | 1 Channel PAL/NTSC Output, 1.0Vp-p□75Ω□ Composite Video Signal    |
|               | Video Display       | 1 Or 4 Screen Display   |
|               | Video Standard      | PAL:25frames/Sec;NTSC:30frames/Sec                                |
|               | System Resources    | PAL:100 Frames; NTSC:120 Frames                                   |

|                          |                       |  |
|--------------------------|-----------------------|--|
| <b>Audio</b>             | Audio Input           | Four Channels Independent Input 500Ω               |
|                          | Audio Output          | 1 Channel(4 Channels Can Be Convert Freely)        |
|                          | Basic Output Level    | 1.0—2.2V   |
|                          | Distortion Plus Noise | ≤-30dB   |
|                          | Recording Mode        | Sound And Image Synchronization                    |
|                          | Audio Compression     | ADPCM  |
| <b>Alarm</b>             | Alarm in              | 4 Channels Independent Input. High Voltage Trigger |
|                          | Alarm out             | 2 Channels Independent output                      |
|                          | Move Detect           | available  |
| <b>Network Interface</b> | Wire line Access      | Can Expand One RJ45 Ethernet Port                  |
|                          | Wifi                  | Can Expand One Wifi Module Inside                  |
|                          | 3G                    | Can Expand One WCDMA or CDMA2000 Module Inside     |
| <b>GPS Interface</b>     | GPS                   | Can Expand GPS Module inside                       |
| <b>Extend Interface</b>  | Intercom              | Can Expand Intercom Module Inside                  |
|                          | G-Sensor              | Can Expand G-Sensor Module Inside                  |
| <b>Others</b>            | Power Consumption     | DC8-36V 5% ≤10W                                    |
|                          | Working Temperature   | -20°C ~ +85°C ≤80%                                 |
|                          | Clock                 | Built-In Clock, Calendar                           |
| <b>Packaging</b>         | Product Size          | 138(L)*112(W)*36(H)mm                              |
|                          | Product Net Weight    | 360g   |

**Our CMS software For Windows PC real-time Surveillance**

## Vehicle with device for test in AC Coach Lahore to Sadiq Abad near motorway @ 86Km/h

The screenshot displays a web-based monitoring interface. At the top, there are navigation tabs: Map, Video, Track, Record, and Other. The main area features a Google Map of Lahore, Pakistan, with a red location marker. A pop-up window provides the following details for device ALI01:

- Time: 2013-11-02 21:59:50
- Speed: 86.00 km/h(South)
- Position: Katar Bund Road, Lahore, Pakistan
- Alarm: ACC ON, SD Card Exist, 3G Signal Normal
- Video Intercom Monitor Snapshot More

Below the map, a status bar shows: Monitor: 1, Online: 1, Alarm: 0, Offline: 0, Idling: 0. A table below this lists device details:

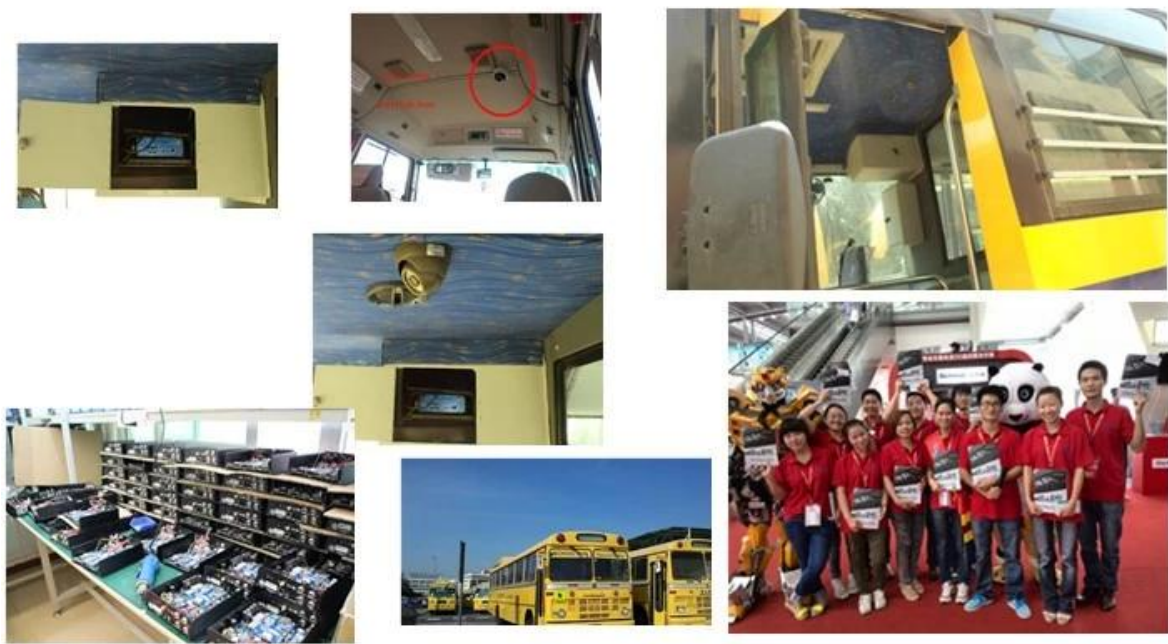
| Device | Positioning Time    | Position                          | Speed             | Alarm |
|--------|---------------------|-----------------------------------|-------------------|-------|
| ALI01  | 2013-11-02 21:59:50 | Katar Bund Road, Lahore, Pakistan | 86.00 km/h(South) |       |

On the right side, there are four video camera feeds showing the interior of a vehicle. The bottom right corner features a large play button icon and the text 'ALI01 - CH4'. At the very bottom, there are navigation links for Monitoring, Alarm Information, and System Event.

## For IOS & Android OS Mobile Phone Surveillance



## Our Mobile DVR project for vehicles



**Certification:**



**Purchasing Details:**

**Payment terms:** T/T, Western Union, MoneyGram, Paypal

**Delivery time:** Within 5 working days after confirm the payment.

**Warranty:** 12 months

**Shipping way:** DHL, UPS, FedEx, EMS, TNT etc.

**Packing way:**



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brand Packing & Blister Packing



### **After-sales Service:**

1. After you receive our products, we will assist you to realize how to use it.
2. Offer you the software if you use our mobile DVR.
3. Twelve months warranty
4. During our warranty, if you have any problem, we can help you to solve it.
5. During our warranty, you can return to us to repair it.



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## OEM & ODM Service

### Brasil World Cup Supplier



Inner Training after study from Alibaba in July



Technical Training For Fast Response to Customer Richmor 锐驰曼



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