

MDVR

Dual Lens View Windshield Mount DVR

- » Great for trucks, buses, and taxis
- » Auto records when system powers up
- » All data is synchronized (video, sound, G-sensor, GPS)
- » GPS
 - Tracks and records driving route
 - Playback mode can overlay Google Maps
- » G-Sensor
 - Sensor can be set manually to match road conditions
 - Forces recording during events with sudden increase or decrease in speed
 - Forced recording are protected and can't be overwritten



FRONT



BACK



Specifications

| | |
|--------------------------------------|---|
| Image Sensor | VGA CMOS (front and rear) |
| Recording Resolution (forward lens) | 30fps (640x480) |
| Recording Resolution (backward lens) | 15fps (640x480) |
| Recorded Content | Date, Time, Image, Sound, G-Sensor, GPS |
| Recording Format | Proprietary to software player |
| Angle of View (forward facing lens) | 120° |
| Angle of View (backward facing lens) | 170° |
| Storage Device | Micro SDHC Card (4GB, 8GB, 16GB) |
| Microphone | Single channel audio |
| Time | Built-in clock (GPS auto adjust) |
| G-Sensor | Internal 3D G-Sensor |
| Operating Temperature | -15°C~ +65°C (inside vehicle) |
| Power Supply | 5V±5% |
| Power Consumption | 600mA (start up) |
| Power Consumption | 500mA (IR ON) / 350mA (IR OFF) |