

GV6300

Vehicle Safeguard with Onboard LCD Screen

Driving with vehicle safeguard GV6300, which assists lawyers and victims alike in making accident cases an exercise in simplicity.

- Easy to start recording by simply plug the power jack into the cigar-lighter.
- GV6300 offers 2 recording modes that you can easily customize to suit your security needs.
 - Full stop with "beep" warning sound
 - overwrite the earliest recording file while memory card is full
- Having no risk to loose the whole recording files because a separate video will be created as every about 15 minutes (200MB) segments.
- Automatically saving max. 15 minutes of post-event video in an event of power failure.
- Use anywhere from a 1G to 32GB micro SD card to store the recordings.



Easy 3 steps

GV6300 is an affordable and easy-to-use digital video recorder to record real time videos on a removable micro-SD card for security purpose.

STEP 1



1. Fasten GV6300 to the car sun visor with supplied mounting.

STEP 2



2. Plug GV6300 car charger to working cigar-lighter and hook the hang down line with wire clips.

STEP 3



3. Switch on the cigar-lighter to start recording.

Built-in 2-inch, 320x240pixels color TFT- LCD

A convenient onboard display allows all recording videos to be viewed or presented to the police or the culprit immediately.

- Instant replay, fast forward and rewind from built-in monitor,
- All recording videos will be stamped with time and date for evidence at a later date.
- The built-in microphone allows to record audio simultaneously.

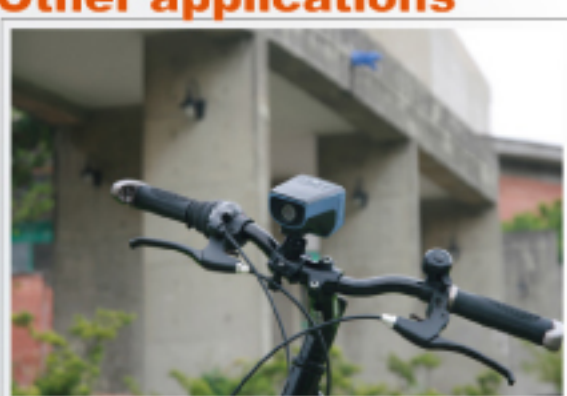


Additional A/V input for an alternate A/V applications

The superb GV6300 allows you to record from other external source, such as rearview camera or other audio/video remote-monitoring application.

*GV6300 supports only 1 channel Recording at a time.

Other applications



With optional battery pack, GV6300 can be used in almost unlimited number of situations, like an electronic vigil of your house to help catch criminals, remote monitoring, spy, car/motorcycle racing, helicopter, buses, wildlife filming, bike, adventure, etc.

Additional A/V output for show off scenic drive videos

The GV6300 A/V Output function lets you show off scenic drive videos on a TV screen or other monitors with RCA jack supported.

Archiving and editing recording videos via computer

Without extra card readers or complicated driver installations, simply transfer videos to the PC with the built-in USB 2.0 port, you can then read, write, copy, delete and remove or edit the videos.

* The recorded data can be played on Windows Media Player or other software without the need for dedicated software.

Specification

Camera	Digital color CMOS 2.0 Mega Pixel camera 96 degree diagonal, 74 degree horizontal, 52 degree vertical field of view		
Recording mode	Continuous Recording (Overwrite the oldest file when memory is full) Full Stop (Stop when the memory is full)		
Video Recording format	Codec: MPEG-4 Resolution: 720x480 Pixels	Format: MP4 Audio : AAC	Frame Rate: 20-30 fps <small>* A new recording file is created if the file size is about 200MB or the recording time is up to 15 minutes.</small>
Support memory card	Micro-SD (up to 32GB)		
Video Output	Analog AV-OUT composite RCA jack Stereo earphone jack	Resolution : 640x480 Pixels NTSC & PAL	
Approximate recording time	Capacity of micro SD card approximately recording hours 8G 10-12 hrs 16G 20-24 hrs 32G 40-48 hrs <small>*A colored and very large objects against ordinary backgrounds will take more memory, so, it is possible that the recording time will be shorter.</small>		
USB Interface	USB2.0 device		
LED indicator	Power (Green) REC (Red) Error (Red) with beep warning sound		
Power Supplier	5V Car Charger 5V/2A DC IN, 100-240V auto switched (Optional) Built-in rechargeable 400mAH Lithium polymer battery for power failure		
Dimensions	70 x 60 x 60 mm (L x W x H)		
Display	2.0" TFT LCD (320x240)		
Built-in speaker	Mono Speaker (1W)		
Built-in microphone	YES		
Keypad	Up, Down, Enter/stop, MENU		
Video Input	Analog AV-IN composite RCA jack		
Video Playback	Quick forward rewind and pause function		
Video Recorder	Time information on OSD is embedded		
File System	FAT 12 / 16 / 32		

Accessories

	Mini 5 Pins USB Cable		Wire clip
	AV cable with 3RCA plug for input/output		Sunvisor Mounting kit
	Car Charger- auto switch		