

# User's Manual Car - Cam



DVR and Camera integrated into one unit - The best option for your car care. Suitable for Car, House, or Office security.

Thanks for your kindly selecting the Car-Cam DVR. In order to help you to use this product better, please read this manual carefully.

### **Motion Detect Function**

- DVR & Camera are integrated into one unit
- Turn on car engine to active recording
- Continuous recording until car engine off
- Support Max 32GB TF Card
- Camera visual angle is up to 120 degree
- Auto overwrite when the memory is full
- Can be used as PC camera without TF card
- Snap pixel is 800,000
- Digital Video Capture(640X480 pixel)
- Audio + Video record with time/date stamp
- AVI Recording format
- Rotating camera:360 degrees
- Runs with Windows 98/SE/Me/2000/XP

MiniGadgets, Inc.

### **Camera & Others**

- Image sensor:1/6 color COMS, 300, 000pixel
- CMOS image sensor, 3.0M pixels colour
- Cam view angle :120 degree
- Exposure mode:5P glass lens
- USB 2.0 PC connector
- Power supply: DC+5V
- Standard current: 80MA-150MA
- Demension:L7.3\*H5.6\*W1cm
- Weight:192g

### **LED Light**

The red light(5mm LED) flashes and records at the static state  
The green light (5mm LED) flashes and records at dynamic state.

## Diagrammatic Map



## Operation

- Before connect to PC, please insert the disk into your PC and open "my disk" in "my computer", install the two pcs of software in the disk and then connect the dvr (without TF card) into computer, you will find a standard camera, open it, then you could take photos manually and save the images into your PC.
- Time setting: Insert TF card into dvr, connect it into PC, open "my computer" and find the "movable disk" opening it, then open "my disk" in "my computer", there is a "time.txt", Copy the file and set the correct time, put it into your moveable disk and exit.
- Video recording: Insert the TF card into the dvr, connect it with power supply(DCSV), when the red led flash, it means the dvr is recording at about 10s interval. Stop it runs, press the SW 1 second. Press the SW 3 seconds, the green led will flash motion detect function starts, this means the dvr will record when someone is coming or sth moving and also at about 10s interval to record. If there is no movement after about 19s, the dvr will be in standby and the red light will stop flash.
- Checking the videos: Connect the DVR(with TF card) into computer, open "the moveable disk" in "my computer", press the first video for continuous looking, 10s for each file.

## Attachments

- |                        |       |
|------------------------|-------|
| 1) USB cable           | 1 pcs |
| 2) DC 5V power adapter | 1 pcs |
| 3) Car adapter         | 1 pcs |
| 4) Disk                | 1 pcs |