



now you can see



MANUAL

COLOUR 2.4GHz WIRELESS DVR SYSTEM WITH TFT-LCD HANDHELD MONITOR AND INDOOR CAMERA

**COLOREZ LE SYSTÈME SANS FIL DE 2.4GHZ DVR AVEC LE MONITEUR
TENU DANS LA MAIN DE TFT-LCD ET LA CAMERA D'INTÉRIEUR**



MODEL #: GX5400

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SAFETY PRECAUTIONS

	CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN!	
CAUTION: TO REDUCE THE RISK OF ELECTRICAL SHOCK, DO NOT OPEN COVERS (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.		

-  WARNING: The lightning flash with an arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of un-insulated "dangerous voltage".
-  CAUTION: The exclamation point within an equilateral triangle is intended to alert the user to presence of important operating and maintenance.

- **Do not Plug and unplug the power cord, it may result product malfunction.**
- **Do not install the product in an environment where the humidity is high.**
Unless the product is waterproof or weatherproof, otherwise poor image quality may occur.
- **Do not drop the product or subject them to physical shocks.**
Except for vandal-proof or shockproof product, otherwise malfunctions may occur.
- **Never keep the product to direct strong light.** It can damage the product.
- **Do not spill liquid of any kind on the product.**
If it gets wet, wipe it dry immediately. Alcohol or beverage can contain minerals that corrode the electronic components.
- **Do not install the product in extreme temperature conditions.**
Use the camera under conditions where temperatures are between 0°C (32°F)- 45°C (113°F). Be especially careful to provide ventilation when operating under high temperatures.
- **Do not replace or remove the antenna at will.**
It can damage the product.

PACKING LIST

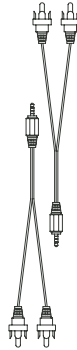
Check to make sure all of the items shown below are included in your **Wireless Digital Video Recording System**. If something is missing, contact your dealer as soon as possible.



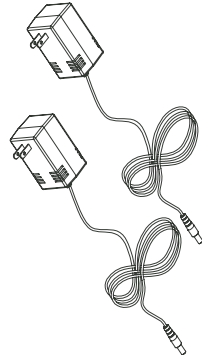
**MPEG4 DVR
Handheld Monitor**



Colour Camera



AV Cables

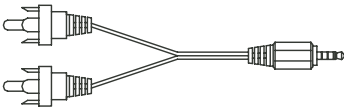


AC Adapters

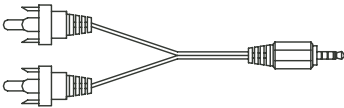
FUNCTIONS AND PARTS LIST

MPEG4 DVR Handheld Monitor -Side View

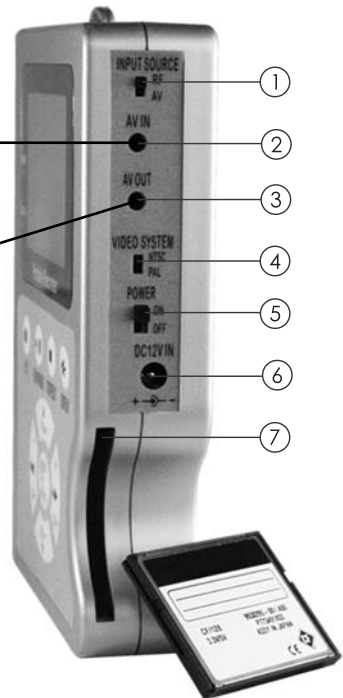
- 1. INPUT SOURCE:** RF(wireless camera) or AV cameras.
- 2. AV IN:** 3.5 mm jack for audio/ video line in.



- 3. AV OUT:** 3.5 mm jack for audio/ video line out.



- 4. VIDEO SYSTEM:** Switches from NTSC or PAL format.
- 5. POWER:** Switches power to ON or OFF.
- 6. DC 12V IN:** Power input.
- 7. Compact Flash Card Slot.**



FUNCTIONS AND PARTS LIST

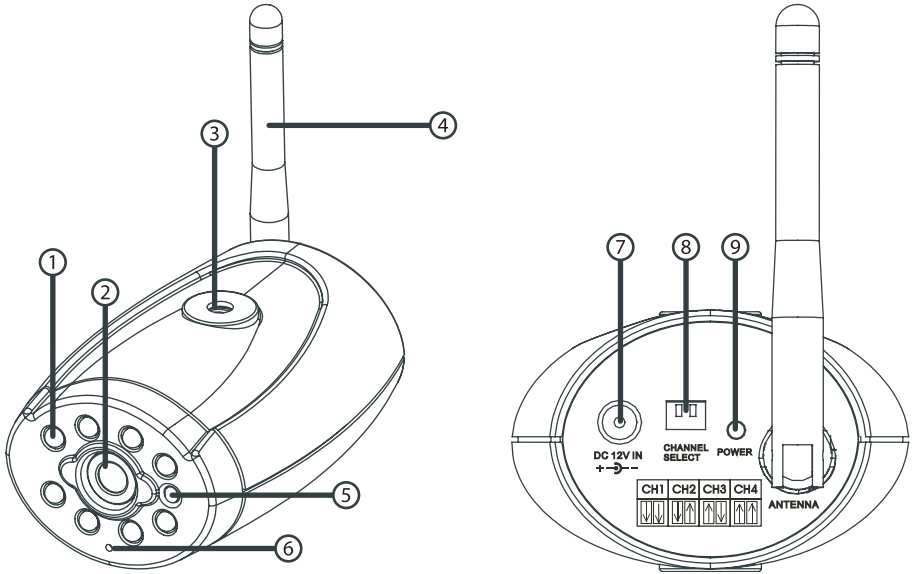
MPEG4 DVR Handheld Monitor -Front View



- 1 **LCD:** 2.5" Colour TFT-LCD
- 2 **POWER LED:** Lights up when POWER ON.
- 3 **STATUS LED:** Lights up when recording, flashes when storage or otherwise unlit.
- 4 **REC ● BUTTON:** Press to start manual recording.
- 5 **PLAY ▶ / PAUSE || BUTTON:** Press to pause or restart playback.
- 6 **STOP/EXIT ■ BUTTON:** Press to stop playback or manual recording. Press to exit the menu.
- 7 **DISPLAY BUTTON:** Press to switch screen ON/ OFF or remove status info.
- 8 **▲ VOL UP BUTTON:** Press to adjust the volume level up.
- 9 **◀ CH DOWN BUTTON:** Press to switch camera channels in viewing mode. In video playback mode press to fast rewind. When paused press to step play.
- 10 **☰ MENU/ ENTER BUTTON:** Press to enter menu setup.
- 11 **▼ VOL DOWN BUTTON:** Press to adjust the volume level down.
- 12 **ANTENNA**
- 13 **▶▶ CH UP BUTTON:** Press to switch camera channels. In video playback mode press to fast forward. When paused press to step play.
- 14 **BUILD-IN SPEAKER.**

FUNCTIONS AND PARTS LIST

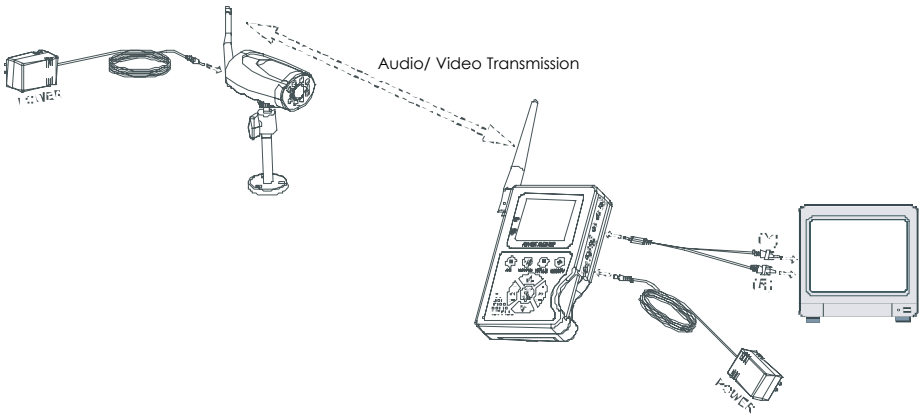
MPEG4 DVR Handheld Monitor -Front View



- 1 **IR (infrared) LED:** Emit invisible IR light to see in the dark.
- 2 **CAMERA LENS**
- 3 **BRACKET HOLE:** There is a hole on the top of the camera for ceiling mounting and the bottom for other mounting solutions.
- 4 **ANTENNA**
- 5 **LIGHT DETECTOR:** CDS Sensor will automatically turn on the IR LEDs when it gets dark.
- 6 **MICROPHONE**
- 7 **POWER CONNECTOR**
- 8 **CHANNEL SWITCH (ON/ OFF)**
- 9 **POWER LED:** Indicates that power is being fed to the camera.

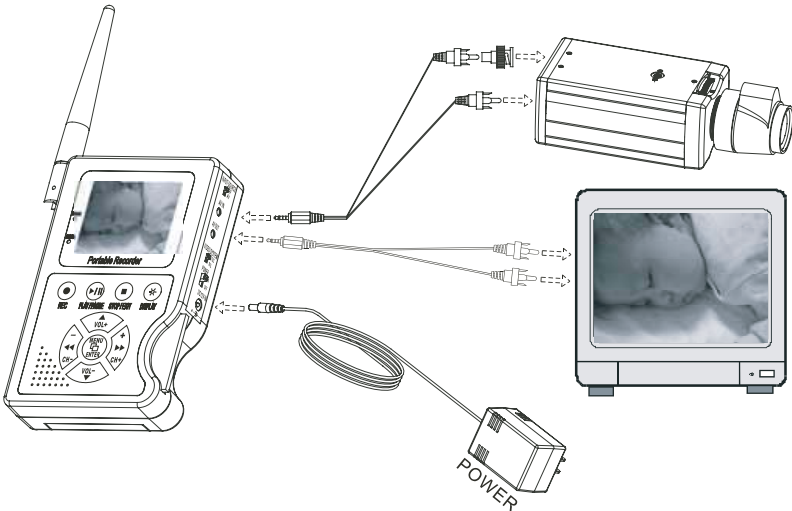
CONFIGURATION

1 RF Camera: Switch INPUT SOURCE to "RF".



- ⚠ Install camera to a high position in order to avoid from motion interference and reduce effects of transmission quality.
- ⚠ When low signals occur, please adjust the antenna to the appropriate angle for the optimum receiver/ transmission performance.

2 AV Line In: Switch INPUT SOURCE to "AV". Lets you connect a wired camera, DVD or other AV source to the monitor.



OPERATION

Power On

- 1 Before turning the system on, please check the local area video system (NTSC/ PAL). The VIDEO SYSTEM is situated on the right side panel; this setup will affect the video system input and output. NTSC is the standard video system in North America.
- 2 The power switch is situated on the right side of the device as well. (switch "ON" to power-on and "OFF" to power-off)

NOTE: The system auto-detects its cameras when the monitor is turned on. When the status LED flashes, this indicates that the CF card is proceeding with testing (complete boot time is several seconds). If an image file error has been detected, the CF card will suggest the user to initiate repair using the computer or use the Repair/Format function supported by the device. [CF Card Management: Repair/Format function]

- 3 The user may use AV/ RF switch to select the video input system.
- 4 Live mode is the pre-set mode after power-on. When it is currently under schedule recording, system auto enters recording mode.



- CF auto repair status, RF channel selection, speaker volume setup, and LCD power on status can be setup in [7.7 Power On Setup].
- Do not withdraw the CF card while booting. It may destroy the data stored within the CF card.
- When no images are displayed on the LCD monitor, please check the video source (line in or RF1~RF4) and NTSC/ PAL switch.

Live Mode

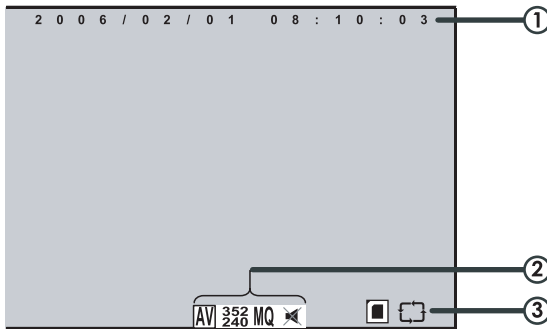
- 1 Live mode is the default setup after system start-up. User may view live images, setup the receiving channel of the camera and adjust the sound volume.
 - a. *Two types of video input source (RF/AV):* Switch to "RF" for connecting to RF camera and "AV" to line input camera.

AV IN	The device supports one line input camera.
RF1 ~ RF4	The device supports portable wireless (RF) camera (maximum connection of 4 RF cameras). Press ◀ or ▶ button to switch between cameras (RF1 ~ RF4).

- b. *Sound volume:* The user may press ▲ or ▼ button to adjust the volume of the build-in speaker.


continued...

- c. **Monitoring Display:** Press  DISPLAY button to switch between LCD display mode and OSD info.



1 Time Display: System Date and Time.

2 Record Status Display:

 : Connect the camera to the AV terminal.

 : Record Resolution, please refer to Record Setup for VIDEO SIZE setup.

 : Record Quality, please refer to Record Setup for VIDEO QUALITY setup.

 : Audio Off Record, please refer to Record Setup for AUDIO RECORD setup.

3 CF Card Status:

 CF Card has not been inserted or malfunction


 CF Card is proceeding file testing.

 CF Card is functioning normally.

 Disk full and overwrite record.


Record Mode

1. Start Record: 3 Types of recording mode.

Manual Record: Suitable recording at anytime. Press REC  button, to enter manual recording status (start recording). For more information, please refer to Record Setup.

Motion Detection Record: Suitable to record when you have a specific area to monitor. Motion detection triggers schedule recording, but it will only start recording when the movement variation exceeds the set alarm limitation value. For more information, please refer to the Record setup

Continuous Record: Suitable on few constant frame recording or on long-term continuous recording. For more information, please refer to the Record Setup.

2. Stop Record: Press STOP  button. It stops manual recording only. If you enter playback or menu mode, any kinds of recording mode will be stopped. To continue recording, please follow the methods below to restart recording.

continued...

<p>📌 Manual Record</p> <p>🕒 Schedule Record</p> <p>🚶 Motion Detection Record</p>	<p>Repress REC ● button.</p> <p>After exit playback or menu mode, whether the setup has been changed or not, the system will auto re-check the record schedule setup again.</p>
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3 Record Display



🕒🕒🕒🕒 Indicates recording is in progress.

🕒🚶 Indicates the status of the event that has been triggered.

- The event status is determined by the system recording, according to the order of priority. The order of priority: Manual Record, Motion Detection and then Schedule Record.
- Different recording modes may have different kinds of setups. Basic setup: video size, recording frames, video quality, and audio recording. When different recording modes are triggered, the system starts recording according to the different setup. This kind of design provides flexibility to ensure efficient recording time and quality.
Example: if you're working from 8:00am to 6:00pm, setup [*Schedule Record*] to low video quality (less recording frames per second) to extend the recording time. And off working hours, setup [*Motion Detection Record*] to enable high video quality with the highest recording frames, when an event occurs.
- Video or audio may be recorded into the CF card (**CF card is purchased separately**). When the video has been stored, the status LED flashes and indicates that the system is currently loading the file into the CF card.

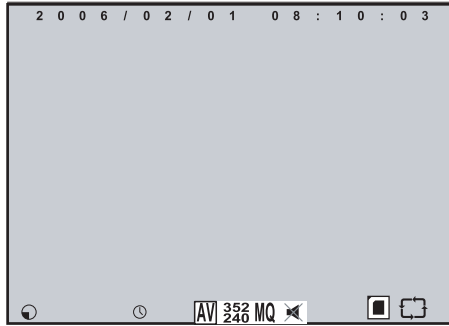


- Do not withdraw the CF card while recording. It may destroy the data stored within the CF card.
- Power loss during recording results incomplete videos or errors.
- Video loss during recording, the system stops recording, backups the files, and when the videos are normal again, the system will continue recording.

Playback Mode

Selectable Playback format: Continuous Playback and Searching Playback.

A. Normal Playback: Press ► button to playback according to the CF card file order recorded.

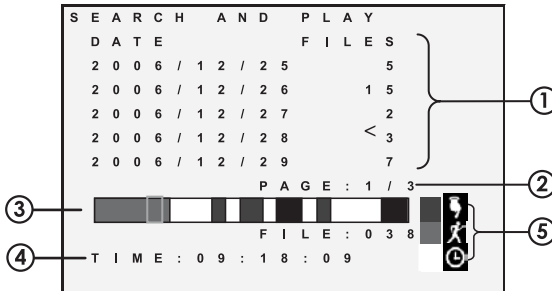


- : Normal speed playback.
- ◀▶: Fast Rewind and Fast Forward (Speed: x2/ x4/ x8/ x16/ x32). Press ► button to return to normal speed playback.
- ||: During playback, press PAUSE || button to pause playback and press it twice to return to playback status.
- ◀▶: During pause, press ◀ or ▶ button to step back one frame or to step forward one frame and press ► button to return to normal speed playback.

DISPLAY: Switch to [Hide Status Info.], [Hide LCD Monitor], and [Display LCD Monitor and Status Info.]

Press STOP ■ button to stop playback function and to return to live status.

B. Search and Playback:



- 1 File directory shows dates and the number of recordings under the directory. The user may press ▲ or ▼ button to move the cursor up or down.
- 2 Current location page.
- 3 Each color distinguishing different recording events, the user may press ◀+ or ▶- button to move the cursor left or right and immediately shows the first image of the highlighted event on the screen display.
- 4 Displays the time highlighted by the event bar.
- 5 **Blue:** Manual Record, **Red:** Motion Detection Record, **White:** Schedule Record. Press STOP ■ button to stop playback and the system will return to [SEARCH and PLAY] selection and enables the user to select the preferred input source.



- Withdrawing the CF card during playback, stops playback and enters the monitoring mode.
- The device supports playback only to images recorded by our device, other ASF video files are not guaranteed.

PC Playback

1. The device uses a CF card as its main storage. The user may read the data stored in the CF card from computers that support CF card reader device. You will need a device capable of reading a CF card.
2. All files (under DV\ASF folder) have approximate sizes of 1MB and file names are ordered according to recorded times (sequence).

File Playback: User may use Microsoft® -Media Player or DivX- DivX Player (<http://www.divx.com/>) to playback video files.

Backup playback: You may playback backup files from the computer to the DVR Monitor (copy files to the CF card under \DV\ASF folder).



- When first time using Media Player to playback, it requires the most updated decoder from the Microsoft® software website.

CF Card Maintenance

1. The device supports only the FAT16 file system; therefore it is unable to determine other file systems. Not Mac compatible. Please proceed the function [MENU / CF CARD OPTIONS], or use the computer to format the CF card to FAT16 file system.
2. The system supports only partial CF card file system repair. The system is unable to detect any file system damage, therefore please format the function by entering [MENU / CF CARD OPTIONS] and select **Repair/Format**, or format the CF card on a computer.



- Due to special design of the device, the maximum storage capacity is 4GB, but you have to format the CF card on this device. (The maximum storage capacity of a FAT16 file system is 2GB).
- Except ASF files generated from this device, please don't copy any other files to \DV\ASF folder. Other files in \DV\ASF folder will be deleted automatically.

How to Download the Update Software

Use the Compact Flash card to update your system firmware:

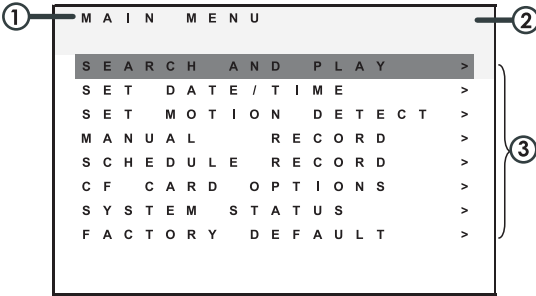
- 1 Create a new directory under DV directory (: \DV\Hex).
- 2 Copy the new system firmware into the new directory of the Compact Flash card from your computer.
- 3 Insert the CF card; switch off the main power and then restart.
- 4 Wait for 5 to 6 seconds, the system update will be completed and returned back to live mode.



Do not switch off the device or withdraw the CF card during system update. If power loss occurs during step (4), please repeat step (3) and (4) again.

MENU SETUP

MAIN MENU



- 1 MAIN MENU:** Item subject.
- 2 Menu Layer Indication:** The device consists of three menu layers.
 - : First Menu Layer (Main Menu)
 - ■ : Second Menu Layer
 - ■ ■ : Third Menu Layer
- 3 MENU Content:** Basic Menu Operations.

Press ▲ or ▼ button, to move the highlight-bar and the cursor (▷).

Press MENU/ENTER button, to enter the sub menu (▷).

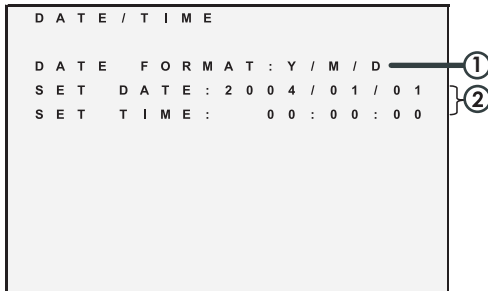
Press STOP button:

 - Under second or third menu layer, the system will return to the previous menu layer (second layer to first layer or third layer to second layer).
 - Under main menu (first menu layer), the system will enter live mode.

Press ◀ or ▶ button, to increase or decrease the setting values that has been highlighted.

NOTE: All words underlined and bold indicates [Default Value].

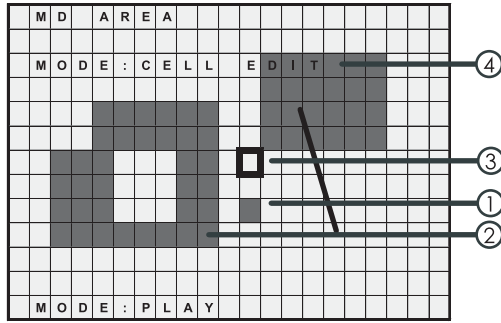
DATE/TIME



- 1 Date Format:** Y/M/D M/D/Y D/M/Y are the possible options.
- 2 Date/Time Adjustment:** Year settings are from 2000 to 2099.

Motion Detection

1 Window setup:



- 1 *Detection Cell:* Whole screen is divided into 22x15 square cells.
- 2 *Detection Block:* Two or more cells form a block.
- 3 *Cursor:* Press [PLAY] button to switch to Select/ Edit mode.
- 4 *Detection Block:* Area that is being targeted for motion detection.

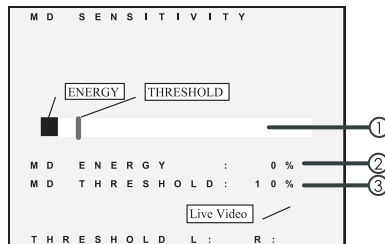
2. Cursor Movement: Press [PLAY] button, switch cursor to setup mode (cursor color is black). Press ▲, ▼, ◀, ▶ button to move the cursor freely.

3. Detection Area Setup:

- 1 Press [PLAY] button to select edit detection block function.

FUNCTION	DESCRIPTION
CELL EDIT	Single detection cell setup (detection/ non-detection)
DEL BLOCK	Disable a block.
DEL ALL	Disable all cells.
ADD BLOCK	Enable a block.
ADD ALL	Enable all cells.

- 2 Press [PLAY] button, switch cursor to edit mode (the cursor color is pink). Press ▲, ▼, ◀, ▶ button, follow step (1) to change the size of the detection block.
- 3 The detection area is colored red and non-detection area by color blue.
- 4 When a detected object is moving in the detection area, the area turns from red to transparent (color turns from red to transparent indicates moving status).
- 5 **Video Detection Block Sensitivity Setup:**
Changing the alert value setup may affect the recording sensitivity of the Motion Detection.



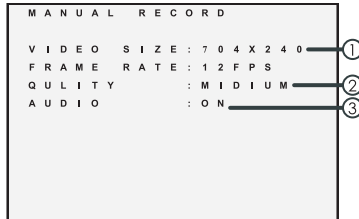
continued...

- 1 **Sensitivity Bar:** The color black indicates the image variable value and color red indicates the motion detection threshold.
- 2 **MD Energy:** Current image variation value.
- 3 **MD Threshold:** Press ◀ or ▶ button, to change the motion detection threshold value.

RECORD SETUP

Selectable manual or schedule recording, basic setups are shown below:

1 Manual Record:



A Video Size/ Frame Rate:

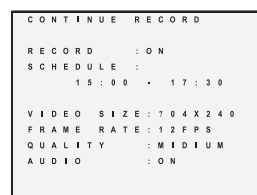
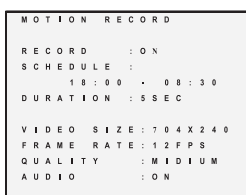
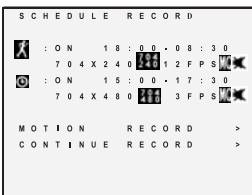
NTSC	<u>352x240</u>	704x240
FRAME RATE (MAX)	30 F/ S	12 F/ S
PA L	<u>352x280</u>	704x280
FRAME RATE (MAX)	25 F/ S	12 F/ S

B Image Quality:

HIGH QUALITY	HQ	Using high recording quality (More CF card storage capacity will be required)
MEDIUM QUALITY	<u>MQ</u>	Using medium recording quality.
LOW QUALITY	LQ	Using low recording quality (Less CF card storage capacity will be required)

C Audio Record: Enable or disable audio recording.

2 Schedule Record: Records only within the setup time range.



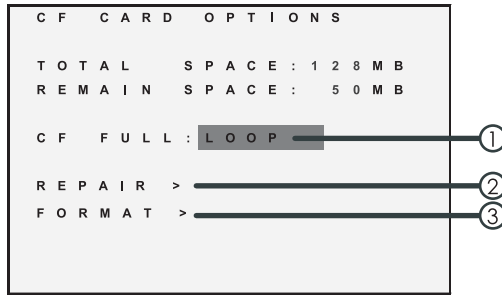
continued...

RECORD: Enable or disable the schedule recording (ON/ OFF).

SCHEDULE: ab:cd - ab:cd = 24 hour recording and 00:00 - 00:01 = Record of one minute image from 00:00 to 00:01.

DURATION: Duration time when motion detection has been triggered (1 SEC/ 5 SEC/10 SEC/ 20 SEC/ 30 SEC)

CF CARD FUNCTION

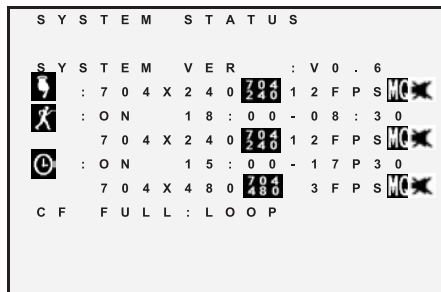


- 1 CF FULL:** LOOP (continuous recording)/ STOP (stop recording). When CF card storage capacity is full, it will start overwriting information from the earliest videos (auto repeating continuous recording).
- 2 REPAIR:** Checks internal CF card data and delete error files.
- 3 FORMAT:** It will delete all data stored in the CF Card, and create a new directory under DV directory (: \DV \ASF).

NOTE: Proceeding continuous recording, old videos can be deleted and overwritten. Please confirm before setup.

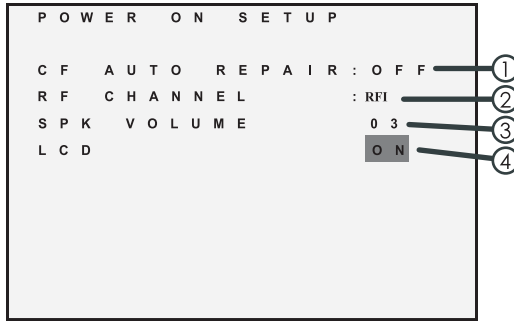
NOTE: Recording time depend on the CF card capacity, different recording modes, and degree of video variation.

SYSTEM STATUS DISPLAY



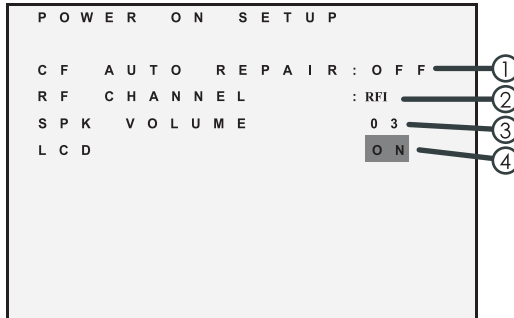
Press any button to return to the Main Menu.

POWER ON SETUP



- 1 **CF AUTO REPAIR:** CF auto repair on/off during power on.
- 2 **RF CHANNEL:** RF channel selection during power on.
- 3 **SPK VOLUME:** Speaker volume setup during power on.
- 4 **LCD:** LCD on/off during power on

RETURN TO FACTORY DEFAULT VALUE



TROUBLESHOOTING

A Power

Q: Why are there no images after power-on?

- A:
- a. Power LED is unlit: indicates power failure or insufficient power.
 - b. Power LED is lit: please check the input source (camera or AV). When RF input source is used, please make sure that the camera and the main device have been setup to the same channel. When AV IN input source is used, please make sure that the AV line is properly connected to the camera (Video/ Audio terminal); otherwise check the camera video output line connections.

Q: Which type of batteries to choose from?

- A: Please use nickel metal hydride (NiMh) or alkaline batteries for the power supply.

B Camera

Q: Why does video interference occur when using wireless IR camera?

- A: a. Please make a channel adjustment, make sure that the camera

and the main device have been setup to the same channel. If you have 2 wireless IR cameras, one should select channel 1 & 3 or 2 & 4 to obtain the optimum result.

b. Prevent obstructions (caused by wall or steel) between the main device and the camera during transmission.

c. Due to wireless network access point and wireless IR camera having the same 2.4GHz frequency. Therefore, please prevent operating the wireless IR camera under wireless networking environment.

Q: May one use other branded wireless IR cameras?

A: Please adjust the channel of the main device, check whether normal video images are displayed and furthermore apply audio testing. It is recommended that the GX5400 system only be used with a GX540 camera because the channel frequencies are identical.

Q: May one switch channels to monitor multiple wireless IR cameras?

A: Yes, please refer to [IR Camera-Back View] for wireless IR camera channel setup.

Q: Why is there no audio?

A: Please make sure that the monitor is properly connected to the correct camera input and the volume is turned up.

Q: Why are video images constantly changing color?

A: It is because according to the CCD camera, different illuminants reflects different degrees of color rolling; please keep the camera away from direct lighting.

Q: How can the wireless IR function on the camera be started?

A: IR function is auto started during the night time (low illumination). The CDS sensor recognizes low light and will automatically turn on the LEDs.

Q: Why is the video black & white when the IR function is activated?

A: It is because under low lux video, images turn from color to black and white.

C CF Card

Q: Why can't the device read the CF card?

A: a. The CF card is damaged.
b. The CF card system format is incompatible to the device. Please format the CF card to the FAT16 file system.

Q: May one use the CF card from their digital camera?

A: Yes, only if it is FAT16 format.

Q: Are there any limitations on CF card brand?

A: No, any standard brand may be used. CF cards are universal.

D Record

Q: Why are the video images distorted?

A: Make sure that the monitor's video source is setup properly (i.e., main device is setup to PAL and camera to NTSC).

Q: Why is the recording quality poor?

A: Please adjust your recording parameter; adjust your quality to high.

Q: Why is the device unable to record?

A: a. Check the input system.
b. Check whether the CF card have been inserted (to view the monitoring status, please refer to the bottom right screen corner, CF

card status info).

c. [CF Card Management] When the recording method is not setup as continuous recording, it stops recording when the storage capacity is full.

d. Unable to perform schedule recording, please refer to [Record Mode - Stop Record].

e. If still unable to record contact SVAT technical support at support@svat.com

E Playback

Q: Why is the device unable to playback?

A: a. Check whether the CF card has been inserted (to view the monitoring status, please refer to the bottom right screen corner, CF card status info).

b. See if there are any files on the CF card.

c. The device does not guarantee to playback videos of other MPEG4 files.

d. If still unable to playback contact SVAT technical support at support@svat.com

CAMERA SPECIFICATIONS

Image Pick-up Device	SONY 1/3" interline transfer CCD sensor
Effective Picture Elements	NTSC: 510*492, P AL: 500*582 (H*V)
Horizontal Resolution	330 TV lines
Minimum Illumination	0.5 LUX @ F2.0
S/N Ratio	More than 48 dB
Auto Electronic Shutter	NTSC: 1/60s~1/100,000s, PAL: 1/50s~1/110,000s
Auto Gain	Yes
Auto White Balance	Color Temperature: 2500K~9500K
Gamma Characteristic	0.45
Synchronous System	Internal, Negative sync
Microphone	Sensitivity : -54 dB, S/N Ratio: min 31 dB
Audio/Video Function	T ransmitted by 2.4 GHz A/V Transmission
Infrared Luminary	8 x IR LED
Infrared Wavelength	850 nm
Infrared Beam Spread Angle	35°
Infrared Illuminate Distance	5 M
Infrared Illuminator Active Limit	Under 10 Lux. (linear control.)
Power Supply	12V DC 100mA
Power Consumption	1.44W / 120mA (IR-LED OFF) 3.18W / 260mA (IR-LED ON)
Lens Furnished	Board lens f 3.6 mm / F2.0
2.4 GHz A/V T ransmission	4 CH Selectable, 10 mW(CE/FCC), 100 mW (optional), 3dBi Antenna
Weight	134 g
Dimensions	72 mm (W) x 47.5 mm (H) x 96.6 mm (L)
Operating Environment	80% RH, - 10° to 50°C (14° to 122°F)

(Note: Design and Specifications are subject to change without notice.)

MONITOR SPECIFICATIONS

Video	System	NTSC / PAL with Video Loss Auto Detection		
	Codec	MPEG4-SP ASF File Form		
	Record Frame Rate	1, 2, ... , Maximum fps selectable Maximum NTSC: 30 fps@352x240 / 12 fps@704x240 PAL: 25 fps@352x280 / 12 fps@704x280		
	Record Quality	High Quality	MediumQuality	Low Quality
		20* minutes	40* minutes	60* minutes
	* Approximate record time for 128 MB CF card at maximum record frame rate			
	Recording Date/Time	Overlaywith Video Images in ASF File		
Input	4 CH RF Selectable / 1 CH CompositeVideo Line In			
Output	2.5" Color TFT-LCD / 1 CH Composite Video Line Out			
Audio	Sampling Rate	44.1 KHz		
	Codec	G726 / 32 kbps		
	Input	4 CH RF Selectable / 1 CH Audio Line In		
	Output	8 0.5W Speaker / 1 CH Audio Line Out		
Storage Media	Compact Flash Card (max. 2GB FAT16 / 4GB non-standard FAT16)			
Recording Mode	Schedule / Motion Detection / Manual			
Motion Detection Setting	Multiple Blocks and adjustable sensitivity			
Event Search Function	Property and first image of selected file is displayed			
Playback Function	Play/Fast Forward/FastRewind/Pause/Step Forward/Step Backward			
Playback Speed	x1 / x2 / x4 / x8 / x16 / x32			
2.4 GHz A/V Receiver	4 CH Selectable, -90dBm Sensitivity, 3 dBi Antenna			
Power Supply	DC 12V± 10% 1A or 4 x AA (Rechargeable Ni-MH / Alkaline Battery)			
Power Consumption	5.94W/495mA (RF: 2.46W/205mA, LCD: 1.26W/105mA, Others: 2.22W/185mA)			
Weight	264 g (without Battery)			
Dimensions	91 mm (W) x 142.5 mm (H) x 30 mm (D)			
Operating Environment	80% RH, 0°~ 45° C (32°~ 113°F)			

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Contact support@svat.com if a french version of this manual is required.



GX5400: 2.4GHz Wireless Digital Video Recording System

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