



Scribd DLP-DVR32 Secure Mate Covert DVR Camera Set User Manual

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Scribd

Scribd DLP-DVR32 Secure Mate Covert DVR Camera Set



Product Information

Specifications

- Model: [Model Name]
- Dimensions: [Dimensions]
- Weight: [Weight]
- Power Source: [Power Source]
- Operating Temperature: [Operating Temperature]
- Storage Temperature: [Storage Temperature]

Description

The [Product Name] is a versatile and user-friendly device designed to [purpose of the product]. It is equipped with advanced features and functionalities to enhance your [specific task or activity]. With its sleek design and durable construction, this product is built to meet your needs and provide reliable performance.

Main Features

- [Feature 1]
- [Feature 2]
- [Feature 3]
- [Feature 4]

Included Accessories

- [Accessory 1]
- [Accessory 2]
- [Accessory 3]

Product Usage Instructions

Step 1: Unboxing

Start by carefully unboxing the product and removing all packaging materials. Check that all accessories

mentioned in the user manual are included.

Step 2: Power Connection

Connect the device to a power source using the provided power cable. Make sure to follow the correct voltage requirements specified in the user manual.

Step 3: Initial Setup

Follow the on-screen or user manual instructions for the initial setup process. This may include language selection, network connection setup, and personalization options.

Step 4: [Specific Task] Setup

Configure the necessary settings and options to optimize the device for your specific task or activity. Refer to the user manual for detailed instructions on how to customize these settings.

Step 5: Basic Operation

Once the device is set up, you can begin using it for basic operations. Familiarize yourself with the different buttons, controls, and interfaces of the product. Refer to the user manual for detailed information on each function.

Step 6: Advanced Features

Explore and utilize the advanced features and functionalities of the product to enhance your experience. This may include accessing additional settings, connecting to external devices, or utilizing specialized modes. Refer to the user manual for detailed instructions on how to make the most of these features.

Step 7: Maintenance and Care

Ensure the longevity of your product by following proper maintenance and care guidelines. Regularly clean the device using a soft cloth and avoid exposing it to extreme temperatures or humidity. Refer to the user manual for specific maintenance instructions.

Step 8: Troubleshooting

If you encounter any issues or difficulties while using the product, consult the troubleshooting section of the user manual. It provides step-by-step solutions to common problems and can help you resolve any issues you may face.

FAQ (Frequently Asked Questions)

1. Q: How do I reset the device to factory settings?

A: To reset the device to factory settings, go to the settings menu, locate the "Reset" option, and follow the on-screen instructions.

2. Q: Can I use the product with other devices?

A: Yes, the product is compatible with a wide range of devices. Refer to the user manual for instructions on how to connect and use it with other devices.

3. Q: How often should I clean the product?

A: It is recommended to clean the product at least once a month or as needed. Avoid using harsh chemicals or abrasive materials during cleaning.

SAFETY PRECAUTIONS

CAUTION

RISK OF ELECTRIC SHOCK. DO NOT OPEN!

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

It is advised to read the Safety Precaution Guide through carefully before operating the product, to prevent any possible danger.



- **WARNING:** This symbol is intended to alert the user to the presence of un-insulated “dangerous voltage”.



- **CAUTION:** This symbol is intended to alert the user to presence of important operating and maintenance (Servicing) instructions in the literature accompanying the appliance.



- **Disposal of Old Electrical & Electronic Equipment** Applicable in the European Union and other European countries with separate collection systems). This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.
- 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, poor image quality may occur.
- Do not drop the product or subject them to physical shocks.
- Except for vandal-proof or shockproof product, malfunctions may occur.
- Never keep the product exposed to direct strong light.
- Excessive sunlight exposure can damage the product.
- Do not spill liquid of any kind on the product.
- If the product 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 product where temperatures are between 41 and 113 Fahrenheit. Be especially careful to provide ventilation when operating under high temperatures.

FEATURES

- The SecureMate Hidden DVR Camera supports NTSC or PAL video system, and auto detects video loss.
- The SecureMate Hidden DVR Camera is built-in with MPBG4-SP video and G.726 audio codec. It supports a 1 channel video and a 1 channel audio recording and playback operation.
- Audio/ Video data are recorded directly on the SD card with FAT16/ 32 file system and ASF file format. Simple

data backup method to a PC.

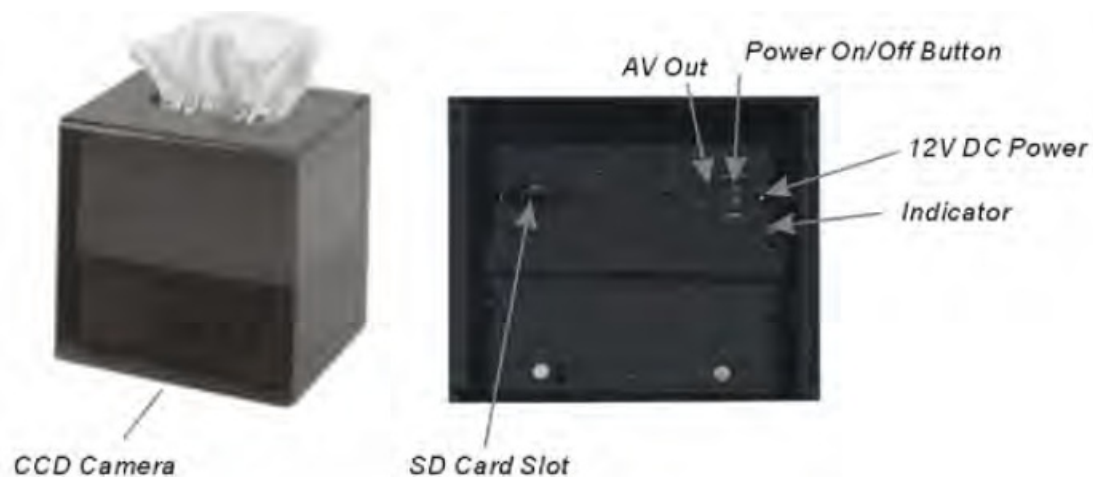
- Audio/ Video data are recorded directly as ASF file format. You can view the data straight from your PC, and playback those AS files with popular media players.
- THE USB interface enables data to be transfer to a PC.
- For 1 GB SD card, the record time is about 5 hours at Standard Quality for NTSC: 30 fps @ 352 x 240 and PAL: 12 fps @ 640 x 480.
- The DVR supports: Manual, Motion Detection, Schedule, and Alarm Recording mode with independent video size, quality, and frame rate set up.
- Schedule Record (Schedule Record Priority Order: Alarm/ Motion Detection/ Continuous) and IR Illuminator can be setup to ON/ OFF and per hour.
- Support external alarm signal connection to enable alarm trigger recording.
- For motion detection, multiple detection blocks and appropriate motion trigger level set-ups are available.
- Support key lock function.
- For use anywhere, the device is supported by DC power adaptor.

TBX-DVR Description

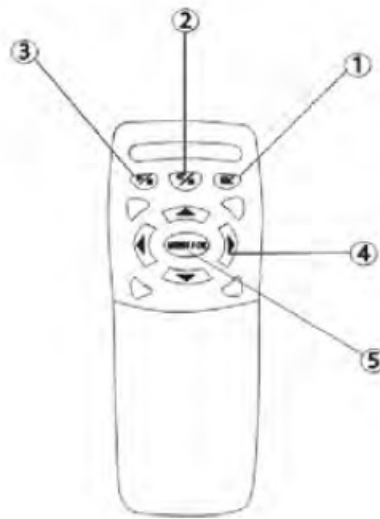
About the TBX-DVR

TBX-DVR is an economic and covert DVR with all-in-one audio, video and playback function. It has a SD memory card slot with a built in hidden camera. It is simple to operate and is suitable for all evidence gathering needs (such as on-site video evidence, loss prevention, babysitting surveillance).

TBX-DVR Layout



Remote Control Functions



1. Rec Button: ON/OFF
2. ESC / Stop Button
3. Play / Pause Button
4. Directional Buttons
5. Menu / OK Button

ALC-DVR32NV Description

About the ALC-DVR32NV

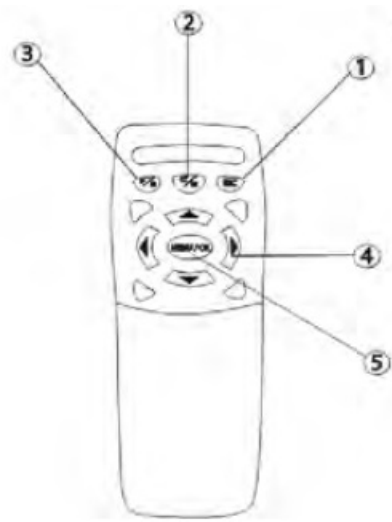
ALC-DVR32N is an economic and covert DVR with all-in-one audio, video and playback function. It has a SD memory card slot with a built in hidden camera. It is simple to operate and is suitable for all evidence gathering needs (such as on-site video evidence, loss prevention, babysitting surveillance).

ALC-DVR32NV Layout



Remote Control Functions

- 1.



Rec Button: ON/OFF

2. ESC / Stop Button
3. Play / Pause Button
4. Directional Buttons
5. Menu / OK Button

WCC-DVR32 Description

About the WCC-DVR32

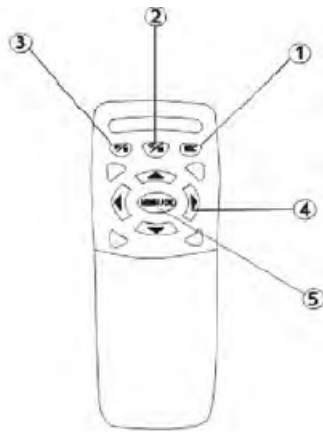
WCCDVR32 is an economic and covert DVR with all-in-one audio, video and playback function. It has a SD memory card slot with a built in hidden camera. It is simple to operate and is suitable for all evidence gathering needs (such as on-site video evidence, loss prevention, babysitting surveillance).

WCC-DVR32 Layout



Remote Control Functions

- 1.



Rec Button: ON/OFF

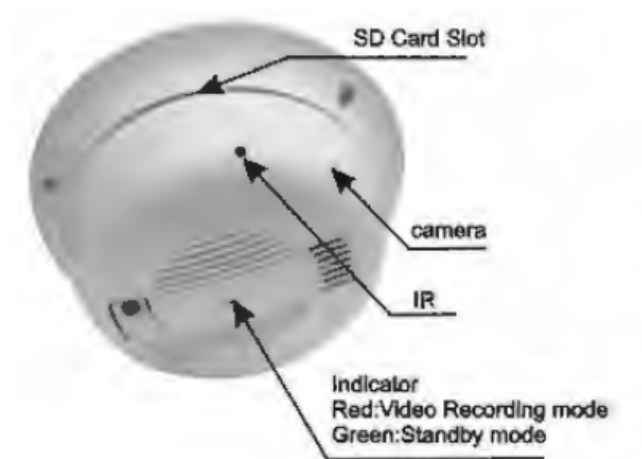
- 2. ESC / Stop Button
- 3. Play / Pause Button
- 4. Directional Buttons
- 5. Menu / OK Button

DVR-35S Description

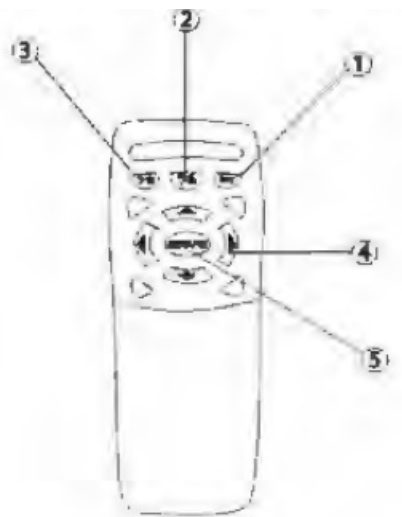
About the DVR-355

DVR-35S is an economic and covert DVR with all-in-one audio, video and playback function. It has a SD memory card slot with a built in hidden camera. It is simple to operate and is suitable for all evidence gathering needs (such as on-site video evidence, loss prevention, babysitting surveillance).

DVR-355 Layout



Remote Control Functions



1. Rec Button: ON/OFF
2. ESC / Stop Button
3. Play / Pause Button
4. Directional Buttons
5. Menu / OK Button

PIR-DVR32 Description

About the PIR-DVR32

PIR-DVR32 is an economic and covert DVR with all-in-one audio, video and playback function. It has a SD memory card slot with a built in hidden camera. It is simple to operate and is suitable for all evidence gathering needs (such as on-site video evidence, loss prevention, babysitting surveillance).

PIR-DVR32 Layout



Remote Control Functions

1.



Rec Button: ON/OFF

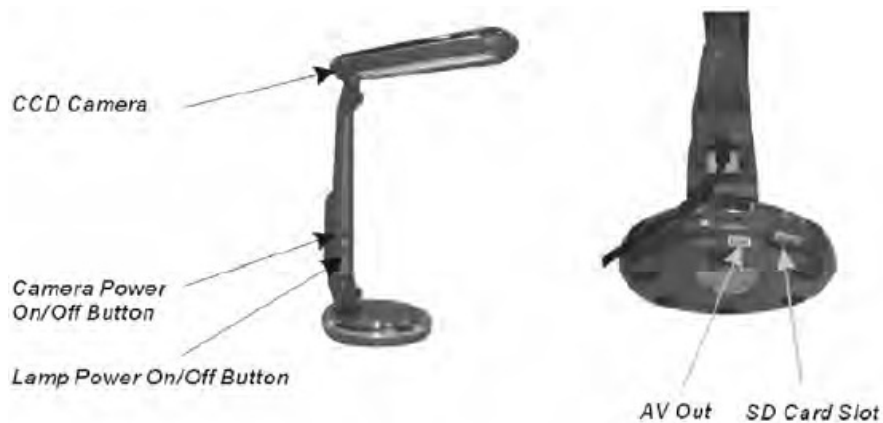
2. ESC / Stop Button
3. Play / Pause Button
4. Directional Buttons
5. Menu / OK Button

DLP-DVR32 Description

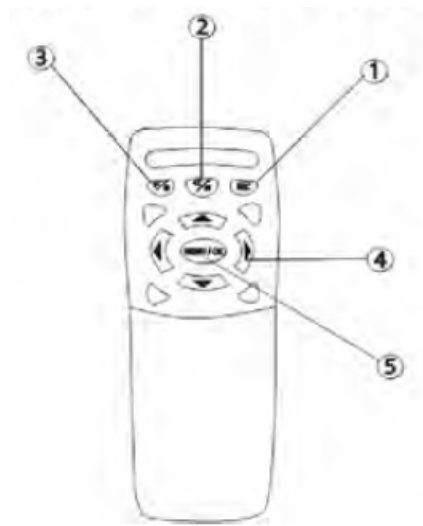
About the DLP-DVR32

DLP-DVR32 is an economic and covert DVR with all-in-one audio, video and playback function. It has a SD memory card slot with a built in hidden camera. It is simple to operate and is suitable for all evidence gathering needs (such as on-site video evidence, loss prevention, babysitting surveillance).

DLP-DVR32 Layout



Remote Control Functions



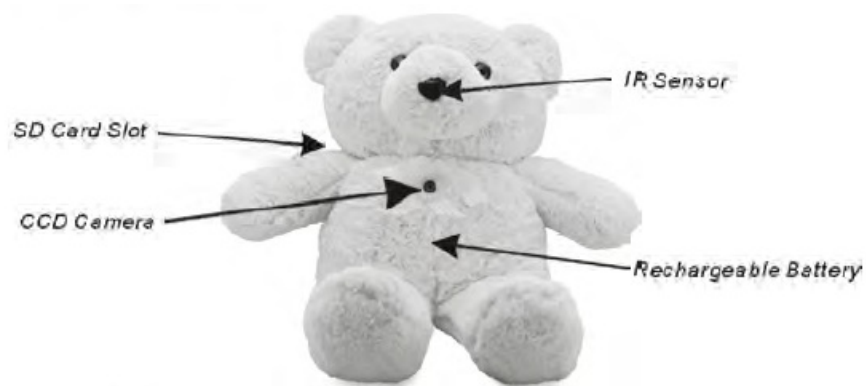
1. Rec Button: ON/OFF
2. ESC / Stop Button
3. Play / Pause Button
4. Directional Buttons
5. Menu / OK Button

TD-DVR32 Description

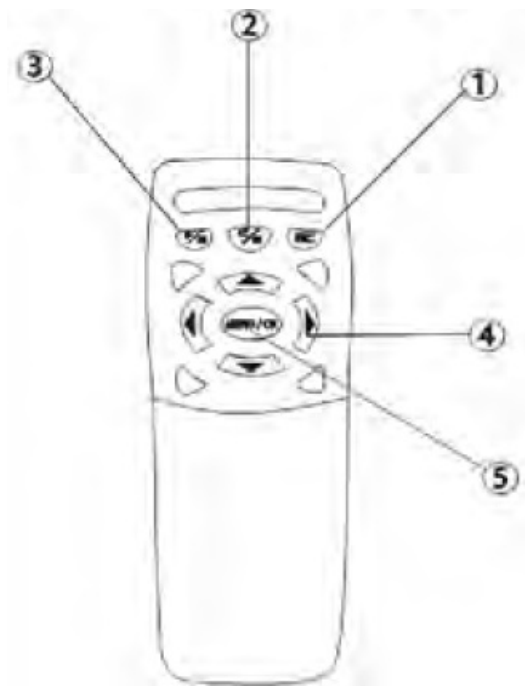
About the TD-DVR32

TD-DVR32 is an economic and covert DVR with all-in-one audio, video and playback function. It has a SD memory card slot with a built in hidden camera. It is simple to operate and is suitable for all evidence gathering needs (such as on-site video evidence, loss prevention, babysitting surveillance).

TD-DVR32 Layout



Remote Control Functions



1. Rec Button: ON/OFF
2. ESC / Stop Button
3. Play / Pause Button
4. Directional Buttons
5. Menu / OK Button

SP-DVR32 Description

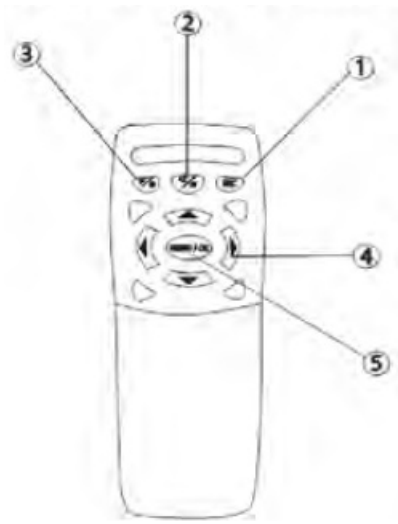
About the SP-DVR32

SP-DVR32 is an economic and covert DVR with all-in-one audio, video and playback function. It has a SD memory card slot with a built in hidden camera. It is simple to operate and is suitable for all evidence gathering needs (such as on-site video evidence, loss prevention, babysitting surveillance).

SP-DVR32 Layout



Remote Control Functions



1. Rec Button: ON/OFF
2. ESC / Stop Button
3. Play / Pause Button
4. Directional Buttons
5. Menu / OK Button

OPERATION

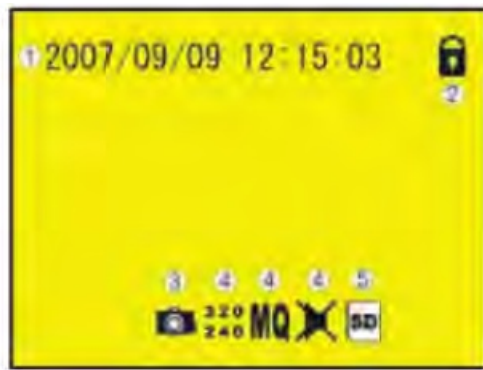
Power On

1. To power-up, connect to a AC power outlet.
 - **NOTE 1:** Each time after powering on, the system will auto-detect its peripherals. The REC LED will flash indicating the SD card is proceeding testing (complete boot time is several seconds)
When an image file error has been detected, the system will initiate auto repair.
2. After powering on, the system automatically enters live monitoring. When the system is currently under schedule recording, it automatically will enter record mode.
3. "SD" icon shown on the status line, indicates that SD card is operating normally.
4. When SD card is not inserted or there is an error on the SD card. The Rec indicator will flash quickly. Please re-format before proceeding.
5. You can play while the SD card is "read only", but you cannot record; and Rec indicator will flash quickly.
6. Should a power-loss occur, the system automatically returns to the previous recording mode.

Do not withdraw the CF card while booting. It may destroy the data stored within the CF card.

Live Mode

Live mode is the default setup after system start-up.



1. **Time Display:** System Date and Time.
2. **Button Lock:** Indicates all buttons are locked (buttons are ineffective).
3. **Video Status:** Indicates external camera connection.
4. **Record Status:** Manual Record Parameter.
 - : Record Size, please refer to [6.4 Record Setup] for VIDEO SIZE setup.
 - : Record Quality, please refer to [6.4 Record Setup] for VIDEO QUALITY setup.
 - Audio Off Record, please refer to [6.4 Record Setup] for AUDIO
5. **RECORD setup.**
6. **SD Card Status:**
 - Card has not been inserted or there is an error.
 - Card is conducting file testing.
 - Card is functioning normally.
 - : Overwrite record.

When SD card is not inserted, record and playback function is not operational, but monitoring is operational.

Record Mode

1. **Start Record:** 3 Types of recording mode.
 1. **Manual Record:** Suitable to record at anytime. Press (Rec) button, to enter manual recording status (start recording). For more information, please refer to [6.4 Manual Record & Schedule Record]
 2. **Motion Detection Record:** Suitable to record, when there are severe image changes. Motion detection triggers schedule recording, but it will only start recording when the variation exceeds the alarm limitation value. For more information, please refer to [6.3 Motion Detection] and [6.4 Manual Record & Schedule Record] .
 3. **Continuous Record:** Suitable for few constant frame recording or on long-term continuous recording. For more information, please refer to [6.4 Manual Record & Schedule Record] .
 4. **Alarm Record:** Suitable for external alarm recording. When alarm schedule been setup, alarm icon will be shown on the display status bar (alarm triggered recording is setup).

2. Stop Record:

Manual Record

Press (STOP) button/ Manual Power-Off/ Auto Power-Off when System Power Shortage.

Schedule Record

To Stop Schedule Recording, Press (MENU/OK), select (schedule record), (schedule setup) and turn the function OFF.


To continue recording, please follow the methods below to restart recording.

Manual Record	Repress {REC} button.
Schedule Record	Stop playback and the system will auto resume recording.

3. Record Display:



1. Record Status:

 Indicates recording is in progress.

2. Record Mode:



: Manual Record



: Motion Detection Record



: Schedule Record



: Alarm Record

3. Record Storage Mode Status:



: Continuous Record



: Remaining Storage Capacity

- System recording is determined according to the recording priority order (Record Priority: Manual/ Alarm/ Motion Detection/ Continuous).
- 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: Work hour from 8:00am to 6:00pm, setup Schedule Record to low video quality with less recording frames to extend the recording time. And off work hour, setup Motion Detection Record/ Alarm Record to enable high video quality with the highest recording frames, when an event occurs.
- Video or audio may be recorded into the SD card (SD card is purchased separately).

Playback Mode

Selectable Playback format: Continuous Playback and Searching Playback.

- Normal Playback:** Press (PLAY/PAUSE) Button to first playback the final recorded data, and then according to

the SD card file recording order.



1. Playback Status:

: Press (PLAY/PAUSE) Button once to playback, press it again to pause.

: Press directional buttons to Fast Rewind or Fast Forward (Speed: x2/ x4/ x8/ x16/ x32). Press (PLAY/PAUSE > button to return to normal. speed playback

: During playback, press (PLAY/PAUSE > Button to pause playback and press again to return to playback status.

: During pause, press directional buttons to step back one frame or to step forward one frame and press (PLAY/PAUSE) button to return to normal speed playback.

Press (ESC/STOP> button to stop playback function and to return to live status.





2. **Search and Playback:** Enter MENU and select [SEARCH AND PLAY) item.



File directory shows dates and the amount of contents under the directory. The user may press Directional buttons to move the cursor up or down.

Current location page.

Event Record Status Icon:

-  : Manual
-  : Motion Detection
-  : Continuous
-  Alarm

(NOTE 1 & NOTE 2).

Each color distinguishing different recording events, the user may press directional buttons to move the cursor left or right and immediately shows the first image of the highlighted event on the screen display background. Displays the time highlighted by the event bar.

- **NOTE 1** : Select the starting point and press (MENU/OK) button to playback.
- Press (ESC/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. 11 The device supports playback only to images recorded by our device, other ASF video files are not guaranteed.

PC Playback

1. The device uses SD card as its main storage. You may read the data stored in the SD card from the computers that supports SD card reader device.
2. All files (under DVMPG4 folder) has approximate size 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.

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

SD Card Maintenance

1. The device supports only FAT16/ 32 file system; therefore it is unable to determine other file systems. Please format the SD card (enter [MENU/ SD CARD OPTIONS) and select “Format”).
2. The system supports only partial SD card file system repair. The system is unable to detect any file system damage, therefore please format the SD card (enter [MENU/ SD CARD OPTIONS J and select “Format”).

How to Download the Updated Software

1. Use the SD card to update your system firmware.
2. **Please follow the steps below to update the software:**
 1. Copy the new system firmware into the new directory of the SD card from your computer.
 2. Insert the SD card; switch off the main power and then restart.
 3. Wait for 5 to 6 seconds, the system update will be complete and return to live mode.

Do not extract the SD card while booting, if power-loss occurs while downloading, proceed to steps B and C

MENU SETUP

Main Menu

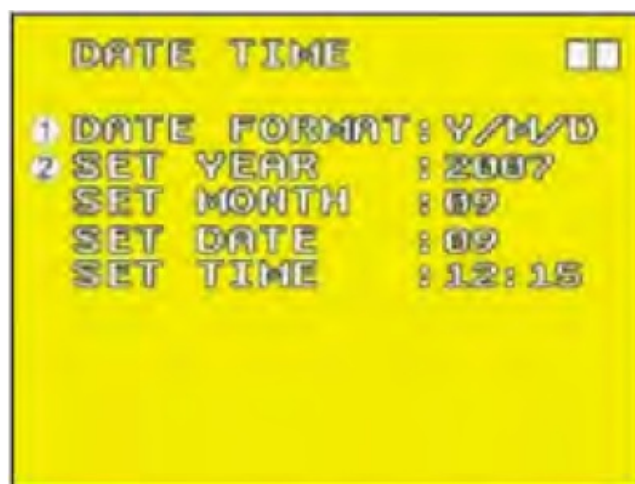


1. MAIN MENU: Item subject.
2. Menu Layer Indication: The device consists of three menu layers.
 - : First Menu Layer (Main Menu)
 - : Second Menu Layer
 - : Third Menu Layer
3. MENU Content: Basic Menu Operations.
 - Use the directional buttons, to select the item
 - Press {MENU/OK} button, to enter the sub menu
 - Press (ESC/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 directional buttons, to increase or decrease the setting value of the item selected (NOTE 1).

- **NOTE 1:** All words underlined and bold indicates Default Value

Date/ Time



Date Format

Date/ Time Adjustment

: Y/M/D M/D/Y D/M/Y

: Year Setup: 2000 – 2099

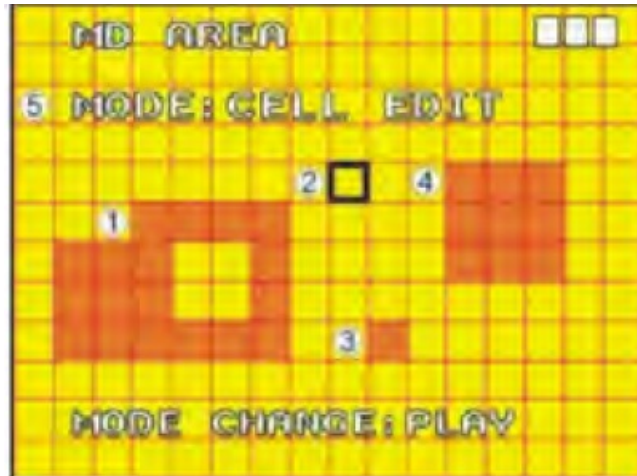
Month Setup: 01 – 12

Time Setup: 00: 00 – 23: 59

Return to factory default, no changes will be made.

Motion Detection

1. Window Setup:



Detection Block: Formed by two or more cells.

Cursor: Press (MENU/OK) button to switch to Select/ Edit mode.

Detection Cell: The whole screen is divided into 16×12 cells.

Detection Block.

2. **Cursor Movement:** Press (MENU/OK) button to switch to setup mode (cursor color is black), press directional buttons to move the cursor freely.

3. Motion Detection Area Setup:

1. Press (MENU/OK) button to edit detection block.

Mode

CELL EDIT Single detection cell setup (detection/ non-detection)

DEL BLOCK Disable a block

DEL ALL Delete all cells

ADD BLOCK Enable a block

ADD ALL Enable all cells

2. Press(MENU/OK.)button to switch cursor to edit mode (cursor color is pink). Press direction button, follow step (1) to change the size of the detection block.
 3. Detection area is shown by color red, press Enter to enable/ disable the detection block.
4. **Motion Detection Sensitivity Setup:** Changing the alert value may affect the recording sensitivity of the Motion Detection.



MD ENERGY : Reveals current sensitivity rate (NOTE 1).

MD THRESHOLD : Reveals user sensitivity rate setup. Press directional buttons, to change the motion detection threshold level (NOTE 2).

- **NOTE 1:** Motion detection is triggered when MD ENERGY level exceeds MD THRESHOLD level (red block).
- **NOTE 2:** The red cells reveals the setup made by the user.

Record Setup

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

1. **MANUAL RECORD:** Press (REC) button to start recording (NOTB 1).

1.



Video Size/ Frame Rate Setup:

VIDEO SIZE 320x240 640x480

FRAME RATE (MAX) 30 fps 12 fps

2. **Image Quality:**

HIGH: Using high recording quality (More CF card storage capacity will be required).

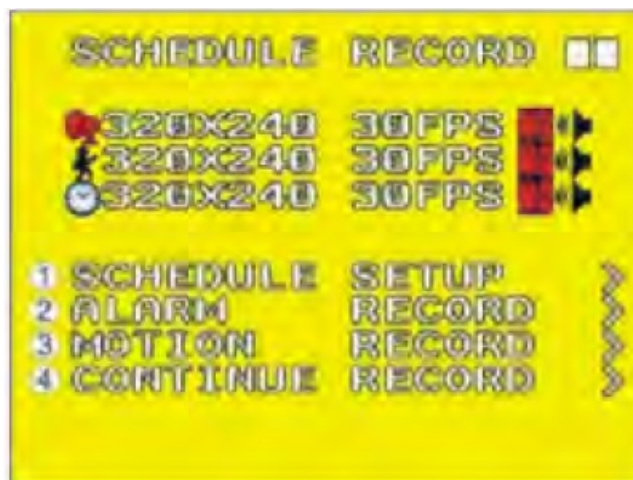
MEDIUM: Using medium recording quality.

LOW: Using low recording quality (Less CF card storage capacity will be required).

3. **Audio Record:** Enable or disable audio recording.

NOTE 1: Menu setup is inapplicable during manual recording.

2. **SCHEDULE RECORD (Alarm Detection/ Motion Detection/ Continue):** Records only within the setup time range.



1. **SCHEDULE SETUP** : Enable/ Disable schedule and record mode setup.
2. **ALARM RECORD** : Alarm setup.
3. **MOTION RECORD** : Motion detection setup.
4. **CONTINUE RECORD** : Continuous setup.

1. **SCHEDULE SETUP :**



SCHEDULE Record ON/ OFF setup (default setup is OFF).

SCHEDULE MODE Press directional buttons to setup schedule time and to setup different types of

recording schedule, : Motion Detection Record continuous record : Alarm Triggered Record).

2. **Increase setup during Alarm Detection:**



DURATION : Duration time when motion detection has been triggered (05 ~ 90 SEC (increase by every 5 SEC) / 10 SEC).

ALARM INPUT : Alarm trigger method (N.C./N.O.).

3. **Increase DURATION setup during Motion Detection Record:**



CONTINUOUS RECORD : Continuous record time when motion detection has been triggered (05 ~ 90

SEC (increase by every 5 SEC) / 10 SEC.

4. CONTINTIR RECORD:



Setup method is similar to manual record setup, for more information please refer to [6.4 1. MANUAL RECORD].

SD Card Options



TOTAL SPACE : SD card total capacity.

REMAIN SPACE: SD card remaining capacity.

- **NOTE 1:** For continuous recording, old videos can be deleted and overwritten. Please confirm before setup.
- **NOTE 2:** Recording time depends on the SD card capacity, different recording modes, and degree of video variation.

System Status



Press any button to return to the Main Menu.

Power On Setup

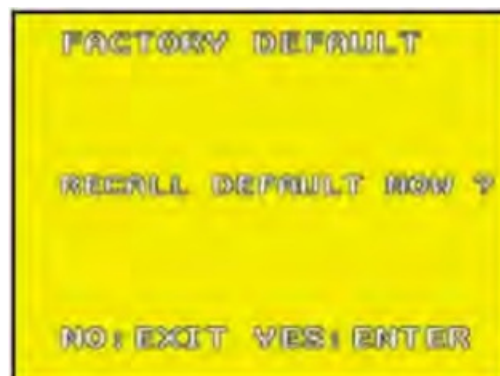


LANGUAGE : Setup menu language.

COMPOSITE : Setup video output format, NTSC/ PAL (NOTE 1).

- **NOTE 1:** Once camera is connected, the device automatically will detect the NTSC/ PAL video system (the output video system will be setup the same as its input video system). If camera is not connected, the video system setup will be the same as its previous setup.

Factory Default



- Press (MENU/OK) button, returns all settings to the factory default value (NOTE 1).
- Press (ESC/STOP) button, exit this screen display and returns to the Main Menu.
- **NOTE 1:** Returning to factory default will erase all previous selected configuration values. (Except for date /time set up) . Please confirm your selection before you proceed.

TROUBLE SHOOTING

- **Q1. What is the recording capacity for 4GB SD card?**

A1. Different recording setup has different recording capacity. Table below shows possible recording time during continues recording with different record modes.

Quality	Frame Rate	SD Card	High	Medium	Low
VGA (640 x 480)	12 FPS	4 GB	10h 20min	18h 36min	26h 36min
QVGA (320 x 240)	30 FPS	4 GB	10hs	25h 20min	40hs
SD CARD	Video	MPEG4	SD CARD	Video	MPEG4
4GB	8Hours	640 x 480	16GB	32Hours	640 x 480
8GB	16Hours	640 x 480	32GB	64Hours	640 x 480

- **Q2. Why does the system automatically reboot during normal operation?**

A2. It indicates that the SD card has detected an error. To ensure data is recorded properly, the monitoring procedure will reboot the device. The system will return to the status prior to the error after the reboot (Ex.: returns to Manual Record or Schedule Record).

- **Q3. Why won't the drag scroll work when playing back on PC?**


A3. To solve this problem, please download "AsfTools" (<http://www.geocities.com/myasftools>).

SPECIFICATION

STANDARD FUNCTION	
Video	System
	NTSC / PAL Video System and Video Loss Auto Detection
	Codec
	MPEG4-SP ASF File Format
	Record Frame Rate
	1, 2, ..., Maximum fps selectable Maximum: 30 fps@320x240 / 12 fps@640x480
	Record Quality
Cam	Low / Medium / High
	Recording Date/Time
	Overlay with Video Images in ASF File
	Input
	From Built-in Camera
	Output
	1 CH Composite Video Line Out
Cam	Resolution
	SONY CCD 480TVL High Resolution
	Min.Illumination
Audio	0.1 LUX
	Lens
	3.7mm pinhole Lens
	Mic
	High Sensitivity Microphone
	Sampling Rate
	44.1 KHz
Audio	Codec
	G.726/ 32 kbps
	Input
Audio Device	From Built-in Microphone
	Output
	1 CH Audio Line Out
Storage Media	
SD Card (EAT16/up to 32GB) MAX FILES: 16384 FILES	
Serial Port	
USB 1.1 (Read-Only)	
Recording Mode	
Manual / Schedule (Alarm / Motion Detection / Continue)	
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/Fast Rewind/Pause/Step Forward/Step Backward	
Playback Speed	
x1/ x2/ x4/ x8/ x16/ x32	
Power Supply	
AC110V	
Dimensions	
140 mm (L) x 75 mm (W) x 27 mm (H)	
Operating Environment	
30%~80% RH, 5°C ~ 45°C (41°F ~ 113°F)	
Storage Environment	
30%~90% RH, 0°C ~ 50°C (32°F ~ 122°F)	

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

Documents / Resources

	Scribd DLP-DVR32 Secure Mate Covert DVR Camera Set [pdf] User Manual DLP-DVR32 Secure Mate Covert DVR Camera Set, DLP-DVR32, Secure Mate Covert DVR Camera Set, Mate Covert DVR Camera Set, Covert DVR Camera Set, DVR Camera Set, Camera Set
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References

-  [Manual-Hub.com - Free PDF manuals!](#)
- [User Manual](#)

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