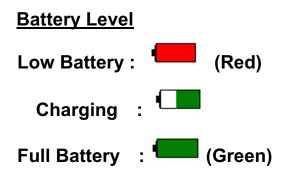
DM130 OPERATION INSTRUCTIONS

Dear Customer,

Thank you for purchasing Olin DM130.

Before using it you will need to:

1 Charge the battery



- 2 Install Windows USB driver (If you are a Windows 98 user)
- 3. Keep the device plugged into the AC adapter/charger while it is connected to your computer.
- 4. Make sure the HDD has already been partitioned or formatted as FAT system.

CAUTION

Please be aware that you should not try to repair the system by yourself under any circumstances, as this will invalidate the warranty. Please do not open the system as there is a risk of danger.

IMPORTANT WARRANTY INFORMATION

- To reduce the risk of danger, please do not expose this equipment to rain, any liquid or humid environment.
- The repair and replacement service will not apply to the products which are misused or repaired without authorization.
- Any replacement of faulty product may be either new or looks like new, provided it works properly.
- We are not responsible for any data stored on the returned products, please backup all data before you send back the unit.
- The limited warranty for accessories (included battery) is only valid for
 6 months from the date of purchasing.
- All OUT OF WARRANTY repairs maybe subject to a normal repair fee.

Please contact your dealer for details.

Package Checklist

- Main unit
- Earphone
- A/V cable with 3RCA plug for AV input and output on cradle
- A/V cables for Audio / Video output on device (This will allow you to watch video away from home without carrying the cradle)
- Multi-connect 3RCA Jack
- Mini 5 Pins USB Cable for cradle
- Line-in cable
- Remote Control
- Carrying Case
- User Manual
- Driver CD
- Video-conversion software
- Power Adapter (100-240V auto switched)
- Viewing / Recording Cradle

Specifications

	AVI: Motion-JPEG in AVI format,
Video playback	640x480@30fps with PCM audio
	MOV: Motion-JPEG in MOV format,
	640x480@30fps with PCM audio
	MPEG-1
	Resolution :352X288@30fps
	Bit Rate :1.5Mbps
	Audio: MPEG-1 Layer II/III
	Format: .MPG/.DAT, VCD
	MPEG-4
	Resolution: 720x480@25fps
	640x480@30fps
	720x480@10fps (4MV)
	640x480@15fps (4MV)
	Ŭ I ()
	Bit Rate: 4Mbps
	Audio: AAC
	Format: MP4,Simple Profile without 4MV
	MPEG-4: ISO standard by Moving Picture Experts
Video resolution	Group
video resolution	
	XviD
	Resolution: 720x480@25fps
	640x480@30fps
	Bit Rate: 4Mbps
	Audio: MP3, PCM
	Format: .AVI,
	Remark: AC3 unsupported
	WMV9
	Resolution: 352x240 25fps
	320x240@30fps
	Bit Rate: 1.1Mbps
	Audio: WMA
	Format: WMV

	Remark: Does not support WMV 7/8
	Note: Video Output Quality : 320x240 pixels.
	MP3: MPEG-1 Layer I/II/III,
	MPEG-2 Layer 2.5, sample rate up to 48KHz, bit
	rate 16~384kbps, CBR and VBR, Stereo or
	Mono, .MP3 file format
	WMA: WMA 7/8/9, Sample Rate up to 44KHz, Bit
	rate: 32~192Kbps, CBR, Stereo or Mono, Microsoft
	DRM10
	AAC: MPEG4-AAC, sample rate up to 48KHz, bit
Audio playback	rate 16~320kbps, CBR, VBR, and ABR, Stereo or
	Mono, .M4A or .AAC file format
	WAV: sample rate up to 48KHz, Stereo or Mono,
	un-compressed 8 or 16bits PCM in MS-RIFF WAV
	(.WAV) file format
	CDA: CD-Audio (16bits 44.1KHz stereo)
	* Support M3U playlist
	JPEG: Baseline YUV
	TIFF: 1 and 8 bits grayscale, 8 bits indexed-color, 8
	and 16 bits true color
	BMP: Monochrome, 8 bits indexed-color, RGB,
	RLE8
	GIF
	RAW: Support following camera models Canon: 1Ds Mark-II, 1D Mark II N, 1Ds, 1D-II, 1D,
Photo viewer	5D, 20D, 10D, 300D(Digital Rebel, Kiss Digital),
	Digital Rebel XT, D30, Power Shot
	G1/G2/G3/G5/G6 ,350D
	Nikon: D200, D100, D70, D50, D1X, D2X, D1H,
	D1
	Kodak: DSC Pro SLR/c, DSC Pro SLR/n, DSC Pro
	14n
	Fujifilm: FinePix S2Pro, FinePix S3Pro, Finepix

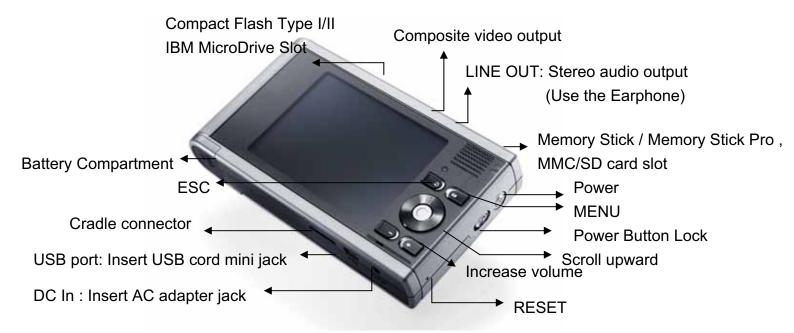
	S5500 ,Finepix E900 Olympus: E-1, E-500 ,E-300 Minolta: A1, A2, A200, DYNAX D7, MAXXUM 5D, MAXXUM 7D	
	PenPanasonic : DMC-FZ30 Pentax: istD, istDL, istDS	
	Zoom IN/Out Rotate by 90 degrees EXIF data Slideshow with background music	
Voice Recording	Voice recording from line-in or internal microphone *AAC format	
Video Recording Resolution: 352x240 30ftps Audio: AAC Format: MP4		
FM Radio	87.5MHz ~ 108MHz	
Direct Printing	PictBridge Compliant	
Text Viewer	Support to read TXT file	
Support Memory Card Interfaces	Compact FlashTM Card type I/type II (CF) Memory Stick® (MS) Secure Digital Card (SD) MultiMedia Card (MMC) IBM ®MicroDrive Mini-SD (with adapter) RS-MMC (with adapter) MS Duo (with adapter), MS Pro Duo (with adapter).	
Hard Disk Size	2.5" Hard Disk (ATA Interface)	
Hard Disk Capacity		
AV device	Analog AV-OUT composite RCA jack Stereo earphone jack.	
Display	blay 3.6" TFT LCD ,320x240 pixels , Backlight Adjustable	
Interface	USB 2.0	
Built –in speaker	8 Ohm up to 400mW	
Power supplier	5V/2.5A DC IN, Li-ion 3.7V 2300 mAh battery (NP-100 compatible)	

	Non-Stop Photo backup: Approx. 38 times for 1GNon-Stop Music Playback: Approx.12 hours Non-Stop Video Playback: Approx. 4 hours *The Li-ion rechargeable battery can be recharged approx. 500 times. *The times of backup will subject to the Hard Drive/ memory card / Files type. *The battery life may vary with usage.	
TV system	PAL/NTSC (Interlace TV)	
Remote Control	IrDA, (Lithum Battery CR2025 3V x1)	
Dimensions (WxLxH)	72x135x23mm (WxLxH)	
Weight	236g (included 2.5" HDD & battery pack)	
System OS	Windows 98/98SE with driver required Windows XP and Windows 2000 SP3 above without driver Linux kernal 2.4 above without driver Mac OS 9.0 with driver required Mac OS 10.0.1 above without driver Note: VP8360 doesn't support Windows 2000 SP1 , SP2 , please upgrade to SP3 or above.	

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1. Overview of Panels & Keys:



keypad	Function Description		
	Enter : To execute the current selection		
	Rotate: This function will effect under Photo Playback Mode.		
	Pause: This function will effect under Music & Video		
	Playback Mode.		
Wheel	 Direction icon: Use JoyStick button to move cursor on 		
button	the screen.		
	Fast Backward : This function will effect under Music &		
	Video Playback Mode.		
	Direction icon: Use JoyStick button to move cursor on		
	the screen.		
	Fast Forward : This function will effect under Music &		
	Video Playback Mode.		
	 Direction icon : Use JoyStick button to move cursor 		
	on the screen.		
	 Direction icon : Use JoyStick button to move cursor 		
	on the screen.		
MENU	Play modes & system setting selection		
ESC	Takes you back to previous mode		
	Allows you to zoom out the photo		
+	■This function will effect under Photo Playback Mode.		
	Allows you to increase the volume		
	Allows you to decrease the volume		
—	Allows you to zoom in the photo		
	■This function will effect under Photo Playback Mode.		

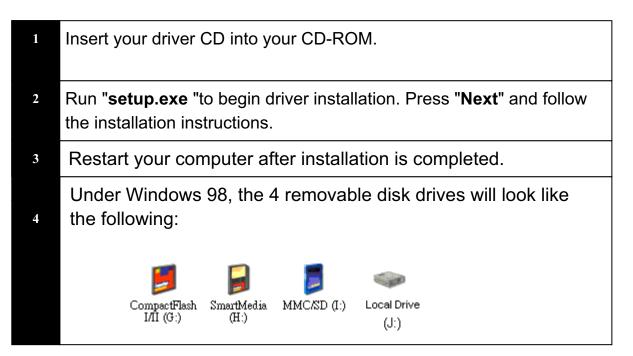
9

2. Using the DM130

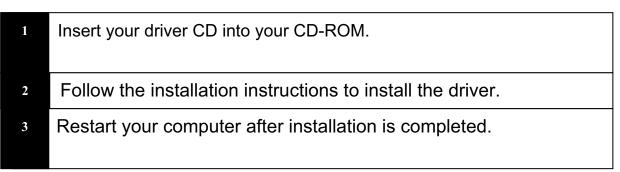
2.1 Starting up

- 1) Charge the batteries
 - Charge the batteries for 4 hours before the first use
- 2) Power On /Off
 - To turn on the unit, long press the Power button for 2 seconds.
 - The green light indicates the unit is operating.
 - To shut off the unit, long press the power button for 2 seconds.
- 3) Driver installation

Windows 98/98 SE



Macintosh MacOS 9.x



2-2 USB CONNECTION:

When the Media Player connects to the computer, the "**MSC Device**" message will appear on the bottom of the screen.

During file transferring process, **PLEASE DO NOT:**

- 1. Plug out the USB cable;
- 2. Remove memory card(s) from the card slot.

Otherwise, there may be a chance of data lost or corruption.

Note:

- (1) Keep it plugged into the AC adapter/charger while it is connected to your computer, therefore to avoid any low battery.
- (2) To safely disconnect the Media Player from computer, click on

the system tray remove icon *safely* and wait till you get a message saying that you can safely unplug the device.

2-3. Downloading or Editing the files on PC:

- Power on the Media Player
- Connect the Media Player and PC with the provided USB cable
- Double Click on the "My computer" icon, the operating system will display 4 icons identifying the media types correspondingly.
- You can then read, edit, copy, and remove data on the PC.

Note:

- The DM130 uses the FAT file system, the maximum size of a single file is usually limited to 2G
- When the USB mode set to [MTP] mode, Windows will only display its internal Hard Disk, there is no card reader function here.

3. Settings

3-1.To enter your setup screen, click "OPTIONS" then "SYSTEM".



1) Language :

This can be set to English, Japanese, Korean, Spanish, German, French, Italian, Portuguese, Chinese, and Thai.

2) Auto shutdown Timer:

Press Joystick button to adjust the setting, this setting can be changed from 1 to 30 minutes. Scroll down to decrease time value, scroll up to increase time value. Use Joystick button to adjust this setting, this setting can be changed from NORMAL, HIGH to ULTRA.

Note:

If you find any shut down after setting the copy speed to ULTRA or HIGH, it is recommend to set the speed to NORMAL to avoid any data corruption.

4) Copy Speed (CF):

Use Joystick button to adjust this setting, this setting can be changed from NORMAL, HIGH to ULTRA.

Note:

If you find any shut down after setting the copy speed to ULTRA or HIGH, it is recommend to set the speed to NORMAL to avoid any data corruption.

5) USB Mode :

MTP (Media Transfer Protocol) **Media Player:** For downloading music via Windows Media Player

MSC (Mass Storage Class): **Device:** For general usage as a card reader.

6) Time Zone / Date Time:

Show current local time in cities and countries.

To set up your Screen Display, click [OPTIONS] and highlight the [DISPLAY] by using [menu] button.

SYSTEM DISPLAY	
File View Mode	ICON
Screen Saver Timer	180
LCD Backlight	
Cursor Color	Blue
Text Color	Black
TV Standard	NTSC
Cradle AVOUT	OFF
Reset Background	

1) File Viewer Mode:

Using Joystick button, you can change the file viewer mode to graphic icons or lists view.

2) Screen Save Idle Timer:

There is an auto screen-off timer to save battery power, you can change this setting by using Joystick button. This setting can be changed from 0 to 180 seconds.

3) LCD Backlight :

Using Joystick button, you can change the LCD backlight Push down to decrease setting value, push up to increase setting value.

4) TV Standard:

- NTSC (Taiwan, US, Japan, etc.)

- PAL (European countries)

You can change this setting by using Joystick button.

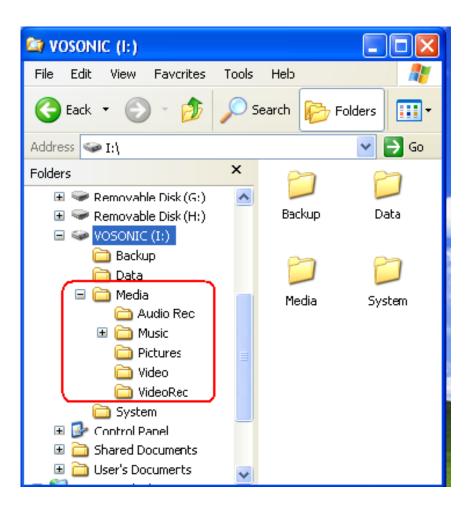
5) Cradle AV-OUT:

When the device is set in cradle, an AV out connection allows the user to view and share the photos and movies on television.

6) Reset Background: Reset desktop background to the original one.

3-2. Manage your Media files

For quick playing or searching of the MPEG, MP3 and JPEG files, you must create folders first, there is an example below. Then import files to different folders.



4. Using a memory card to transfer files

Note: Please insert the memory card with the front of the card facing the LCD.



When a memory card is inserted, system will auto display a menu asking "No Action", "Full Backup" or "Photo Backup".

1) Full Backup

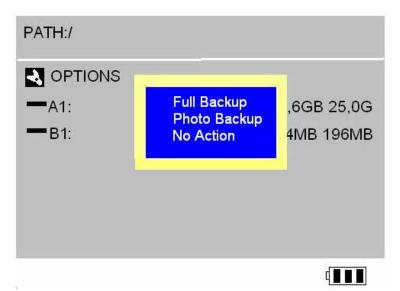
You can backup the whole folder (including it's subfolders and files) from memory card(s) to internal storage (Hard Drive Disk).

• Scroll to the Full Backup mode and press "Joystick" button.

2) Photo Backup

The Photo Backup allows you to quickly search the digital images by saving in subfolders only. You can backup the subfolders from memory card(s) to internal storage (Hard Drive Disk).

• Scroll down to the "Photo Backup mode and press Joystick button.



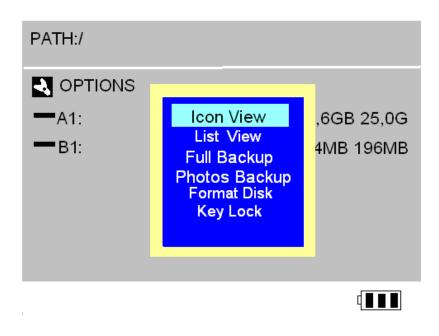
- When the same card was inserted and copied twice, two different folders were created, DM130 won't overwrite the folder.
- All files transferred from each memory card are stored onto the Backup folder numerically, under the name "CF0000", " CF0001", "CF0002", "CF0003" and so on.
- To stop the data transfer, just depress the Joystick or ESC buttons. If an error displays, please re-format the memory card(s) first.

3) NO Action

Escape from current mode.

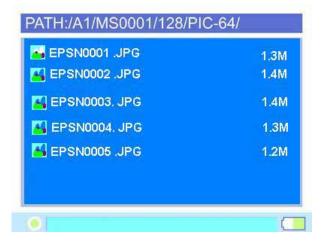
If you want to go back to the Photo/ Full backup modes, just scroll to

the path of memory card you want to backup , and then press MENU button.



4) Navigating the Directory Structure

You can see the current working directory from the top status bar.



5. PHOTO PLAY MODE

Enter the path of Photo



Press "MENU " to select the play modes. As you finish the selection, just press Joystick button.

Icon View / List View

List View : The screen will display all the JPEG pictures in list 8 .

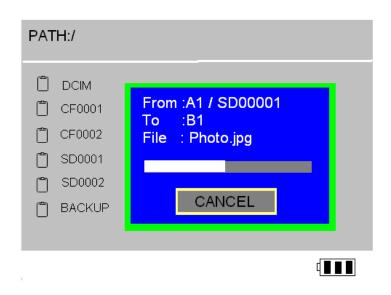
Icon View : The screen will display Thumbnail of all the JPEG pictures in group of 8.



Сору

- Use the Joystick button to highlight the file you want to copy.
- Press [MENU] to select [COPY]mode, then press Joystick button.

- The message "copied to clipboard" will pop up on the screen, then press Joystick button.
- Use the Joystick button to find the folder or Path you want to paste.
- Press [MENU] to select [Paste] mode, then press Joystick button.
- It will ask "Paste from clipboard?" Use the Joystick button to reply Yes or No.
- Click "Yes", the copy fucntion will be performed.



Delete

- Use the Joystick button to find the file you want to delete.
- Press [MENU] to select [Delete] mode, then press Joystick button.
- It will ask "Delete File?", Use the Joystick button to reply Yes or No.

Show EXIF:

Click on the specific JPG file you want to view and press [Menu] button to select SHOW EXIF mode to show file information such as shutter speed, flash condition, focal length, and other image information.

Slide Show:

Click on the specific JPG file you want to view and press [Menu] button to select Slide Show mode.

Slide Interval Setting:

- Hold and push the Joystick button to the left to decrease the interval time.
- Hold and push the Joystick button to the right to increase the interval time.

Set as Background:

Click on the specific JPG file you want and press [Menu] button to find "Set as Background" mode, then press Joystick button.

ZOOM IN / OUT DISPLAY

- You can use [+] or [-] buttons to zoom in /out the picture.
- Use the Joystick button to move the picture to right or left, up and down.



ROTATE DISPLAY

• You can press wheel button to rotate the picture in anticlockwise direction.







Printer Setup

For Photos to be directly printed out through printers, printers must be PictBridge compatible. If printer is not PictBridge compatible or if it is not connected well, DM130 will show "No Supported Printer".

Print 📇

This PictBridge technology allows you to connect your DM130 directly to your printer without a computer, just plug the device into the printer by using a USB cable and it is ready to print.

- Connect the USB cable to the main unit
- Turn on the device
- Find the specific JPEG picture you want to print and press [MENU] button
- Select [Print] and press Joystick button Note: The printing function is only for the JPEG files.

6. Video Play Mode

To make sure your video file is in the right size and format is supported. Please read the specifications first.

- Push up the Joystick button to fast forward the videos
- Hold and push JoyStick button to the left to rewind and find the specific part of movie you want to play.
- Hold and push Joystick button to the right to fast forward and find the specific part of movie you want to play.
- To pause or start/resume playback, press Joystick button.

Play Video Clips or Slideshow on your TV

- Click the [Options] on the main menu
- Use [MENU] button to go to [Display]
- Set [Cradle AVOUT] at ON
- Connect the A/V cable to the A/V OUT of the cradle
- Connect the AC adaptor to the cradle
- Turn on the device and your television.

- The screen on your DM130 should turn black.
- You should be able to see the screen now displaying on your television.

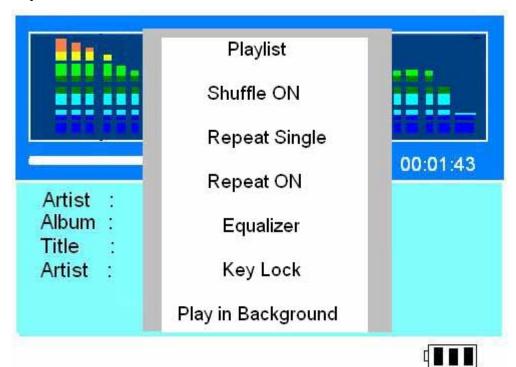
NOTE: The video Output Quality : 320x240 pixels.

Repeat On /OFF:

Press [MENU] button to select the Repeat Mode. Press Joystick button to set the "Repeat ON or OFF

7. Music Play Mode

Scroll to the MUSIC path, when you finish the selection, just press Joystick button.



Playlist

Playlist is a list of songs that play in order.

Create and use a music playlist

DM130 can play the mp3 songs listed in an *.m3u* playlist file.

To create such a playlist:

- 1. Connect DM130 to your PC by using USB cable.
- 2. Use Winamp to create a playlist
- 3. Save the playlist on to the DM130's hard drive
- 4. Save the playlist to type m3u

Note:

Please remember to set both playlist and OS language to be the same, otherwise, the M3U playlist won't be recognized.

Repeat Single ON /OFF

- Press MENU button to select the Repeat Mode.
- Press Joystick button to set the Repeat ON or OF

Shuffle ON /OFF

• To shuffle the music in a random order, you can scroll to "Shuffle", then Press Joystick button.

Equalizer

 There are 8 EQ modes (Normal, Bass, Classic, Dance, Live, Rock, Treble, User)

KeyLock

- To lock all the DM130 buttons from being accidentally pressed, scroll to "KeyLock" mode and press Joystick button.
- Press "MENU" and "ESC" buttons to effect the buttons again.

Play in Background

 This allows you to switch the device to other modes, therefore you can view the photos at the same time while the music is playing.

Other functions

- Hold and push the Joystick button to the left to rewind and find the specific part of music you want to play.
- Hold and push the Joystick button to the right to fast forward and find the specific part of music you want to play.

Adding songs to a Playlist while listening to Music

- After hiding the jukebox (Play in background)
- Switch to other folders and highlight a music file you want to add, press menu to select the [Add to Playlist] and press "OK" button, then the song will be added to the current playlist.

8. Video Recording

With your cradle properly connected to a DVD, or a satellite receiver, making a recording of video is just simple.

- 1. Power on the DM130.
- 2. Go to [Options] and set [USB mode] to MIP Media Player.
- 3. Connect the A/V cable with 3RCA plug to the A/V input of the cradle.
- 4. Connect the other end to the A/V output socket of the TV set. (Please make sure your TV has A/V output)
- 5. Connect the AC adapter to the cradle.
- 6. Select [VideoRec] and press joystick button to record, while recording, you will see the length of time of the recording at the top right of the screen.
- 7. Press wheel button again to stop recording.

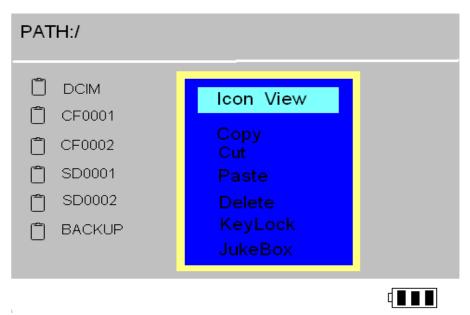
Note:

- Due to the Windows® FAT32 AVI file type specification, the maximum recording file is 2 GB.
- All recording videos will be saved as VREC0001.MP4, VREC0002.MP4, VREC0003.MP4.

9. Copying , Pasting and Deleting Files and Folders

Under the screen Browser mode, you can copy, paste or delete files from one location to another.

Simply Press [MENU] to select the mode. As you finish the selection, just press Joystick button.



10. Listen to FM Radio

Connect the earphone to earphone jack. The earphone acts as the FM antenna.

Presetting a Channel

You may automatically scan from channel to channel by 2 ways

- A. Scroll to [Radio], press [MENU] button and select **Scan** mode.
- B. Hold joystick either leftward or rightward for more than 2 seconds, then release to Auto scan FM radio stations. The tuner will stop at the first receivable broadcast station.
- Press [MENU] button and select save, the current FM station will be set to a preset channel number. You can store up to 18 stations in the memory.
- There are two groups (**GROUP1** and **GROUP 2**) where each group can save up to 9 channels.
- To stop automatic tuning, press the [ESC] button .
- Note that this function may sometimes fail due to bad reception of some channels.

11. Audio Recording:

- You can use the "Record" function anytime. However, you are not able to record voice streams and listen to music at the same time.

- Adjusting the volume to the right level is important for effective recording.
- All recording files are saved into AudioRec Folder
- All recording files are saved as AAC format.

Enable / Disable AOUT (Audio Output: ON / OFF):

Allows you to listen to the recording file simultaneously

Recording Quality

M: (Middle)

L: (Low)

There are two different channels- **Stereo**, **Mono** are for line-in recording. For voice recording, here is only one channel - **Mono**.

Recording from built-in microphone

- 1. Scroll to [AudioRec] and press [Joystick] button
- 2. Press [MENU] button and use Joystick button to set the REC INPUT at [MIC-In].
- 4. Press [Joystick] button again to execute the recording
- 5. Press [Joystick] button again to stop the recording.

Recording from Line-in

You can use a line-in cord to record music directly from an audio device (such as CD player)

- 1. Connect line-in cable to audio output from the source
- 2. Connect other end to DM130 cradle AV input.
- 3. Remember to keep the AC adaptor being plugged in.
- 4. Scroll to [AudioRec] and press [Joystick] button
- 5. Press [MENU] button and use Joystick button to set the REC INPUT at [Line-in]
- 6. Press wheel button again to execute the recording
- 7. Press wheel button again to stop the recording.

Note:

Some music CDs have a special copy protection system that will not allow DM130 to make audio files from that sources.

Recording FM radio show

- 1. Use the Joystick button to find a desired channel.
- 2. Scroll to [Radio] and press [MENU] button
- 2. Scroll to [Record] mode.
- 3. Press the Joystick button, the recording function will be performed.

12. Read Text files

Format: .txt

Read text files in 9 different languages in E-Book.

13. Game: Play Matrix Game

Play in different speeds, up to 9 different levels.

- 1. Select level pressing up or down when entering game
- 2. Control directions: left, right, and down
- 3. Press MENU button to pause

14. Battery Recharge:

1) To charge the batteries, please connect the plug of the AC adapter to DC 5V jack of the main unit. When the Power LED indicator goes off, it indicates that the batteries are fully charged.

2) Please use only the Vosonic original 2300mAh 3.7V rechargeable Li-ion battery

• For additional battery packs, please contact your dealer or you can Purchase from digital camera store.

15. If an erroneous display/operation occurs:

- 1) If there is an error message displayed on screen, there may be a chance of data corruption or damage of memory card, you can try to replace the memory card.
- If there is any shut down caused by erroneous operation, you can depress the [reset] button located on the bottom to switch off the main unit.
- 3) If the unit is operated via USB on PC while the battery is low, erroneous display /operation may occur, if this happens, unplug the USB cable, and press the [reset] button.

16. Take care of the Hard Drive and the unit:

- 1) If the computer or the Media Player does not detect the Hard Drive, it may be caused by several reasons:
 - The flat connector is not plugged securely.
 - Driver is not installed properly.
 - It is not recommended to format the 32G above Hard Disk under Windows 2000 or Windows XP.

Note: Windows 2000/ Windows XP can not support Format Disk for Hard Drive with capacity over 30G.

- 2) Please don't force to connect the flat cable to the unit and Hard Drive.
- 3) To keep your hard drive with better operating performance, we recommend to periodically run Scan Disk and Disk Defragmenter.
- 4) Hard Drive must be formatted to the FAT or FAT-32 format, NTFS format is not compatible with this function.
- 5) Please carefully insert and remove the memory card from each slot.
- 6) Do not drop, jar, bump, shock the unit, or expose to severe vibration while data is being transmitted.

- 7) To reduce the risk of electronic shock, do not remove cover (or back).
- 8) To reduce the risk of fire or shock hazard, do not expose this equipment to rain, any liquid or humid environment.



To avoid any dangerous to the environment and to human health, Please do not dispose of the electronic device in a regular trash. Please have this device be collected at places of distribution.

Hard Disk Assembly Chart

1. Using the supplied screwdriver to remove the 2 screws





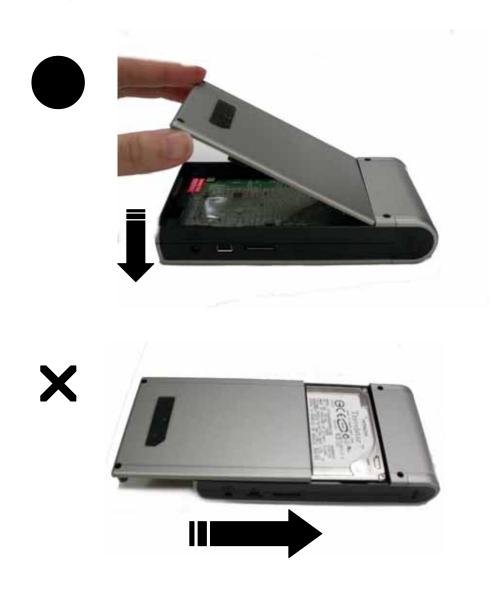
2. Use your finger nail (so you don't scratch the case) to open the side clip



4. To avoid bending the pins, carefully slide the Hard Disk into the chassis.



5. Place the cover



17. Format Hard Disk without PC

- (1). Scroll to the Hard Disk icon and press [MENU] button.
- (2). Scroll down to [Format Disk] option and press JoyStick button , then format function will be performed.

Attention:

- (1) If the hard disk already contains data, please backup the data first, because all the data on that partition is permanently deleted during the formatting process.
- (2) The Hard Drive will be formatted as FAT format.

18. Troubleshooting.

WARNING

Under no circumstances should you try to repair the system yourself, as this will invalidate the warranty. Do not open the system as there is a risk of electronic shock. If a fault occurs, first check the points listed below before taking the system for repair. If you are unable to remedy a problem by following these hints, consult Your dealer or service centre.

Problem	USB Connection issues	
Solutions	Under Windows 98SE, the DM130 should not be	
	connected to the system before the driver has been	
	installed.	
	If using a USB port at the front of your computer, try a USB	
	port at the back. Front USB ports are often from	
	non-powered.	
	If using a laptop computer and a docking station, try	
	connecting without the docking station.	
	If you cannot see the files on the device after copied files to	
	DM130 via USB from computer , You must properly	
	remove (un-mount) your DM130 from the computer before	
	disconnecting the USB cable to avoid loss of data or	
	freezing the computer and DM130.	
	If you can not find the DM130 Hard Drive show up in	
	Windows for over one minute, the Files Allocation Table	
	(FAT) of Hard Drive may gets corrupted, you can use	
	Format Function on the DM130	

	but note it will erase ALL of the data on your DM130.
	Macintosh [™] OS issues
Problem	
Solutions	MacOS 10.0.x does not adequately support FAT volumes.
	Upgrading to 10.1 or later is mandatory
	The FAT-32 format made by MacOS X's Disk Utility is
	incorrect. Formatting must be done under MacOS 9.
	The FAT volumes do not appear or disappear until after the
	mouse is being moved.
Problem	Corrupt data , General Error , Can't open Source File
Solutions	
	data in memory card transferred into DM130 may be looks faulty, please backup the data and run ScanDisk , Dsik
	Defragmenter or reformat the memory card.
	The browser will show a "?" icon indicating that it is not one
	of the standard file types that it can play.
Duchlance	
Problems	Formatting, and partitioning
Problems Solutions	
	Formatting, and partitioning
	Formatting, and partitioning To work in the stand-alone mode, both the disk and the
	Formatting, and partitioning To work in the stand-alone mode, both the disk and the memory cards must be formatted to the FAT or FAT-32 file systems.
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19. Frequently Asked Questions

Problem	Solution
Why can't I hear music?	 If the player says it is playing a video or music and you don't hear anything, then there may be a problem with your speakers, headphones. If you can hear other sounds through your speaker then there might be a problem with our device.
The system does not react when buttons are press.	Remove and reconnect the AC adapter plug and switch on the system again.
The remote control does not function properly.	 Reduce the distance between the remote control and the system. Replace the batteries. Point the remote control directly toward IR sensor on the front of the system.
How can I get a battery replacement for my Media Player?	 If the unit is within the warranty, it needs to be sent to the original dealer for replacement with your warranty card. If it is out of warranty, you can get it from digital camera dealers. Please note only use the Li-ion 3.7V 1800 mAh battery Model : FUJIFILM NP-120
How do I browse my files on the Media Player while I am playing a music file?	You can browse your files while listening to a MP3 or WMA, WAV music file only. While your music is playing, press the "MENU" button to enter the "Play in Background" mode. Note: This feature only performs during Music
	playback
When I playback videos on my TV, the picture image has no color and/or is distorted, why?	Televisions in USA and Europe use different systems to display the video signal. The NSTC standard is used in the USA and the PAL standard is used on European televisions. Check your Media Player is set to the correct

standard: Enter the OPTIONS and go into
"DISPLAY", and then set the TV standard to the
one which is suitable for your country.