

Digital Album User's Manual
Nixvue Systems Pte Ltd

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WARNING

Do not attempt to disassemble or modify any part of the equipment, as there are no user-serviceable parts in these devices. Repairs and maintenance should be conducted only by qualified service personnel authorized by the dealer.

To avoid the risk of high-voltage shock, do not touch the Docking Station if it has become damaged. Do not put your fingers in contact with the insides of the docking port, as this may damage the internal circuitry.

Stop operating the equipment immediately if it emits smoke or noxious fumes. Also, stop operating the equipment if it has been dropped or the casing is visibly damaged.

If such instances occur, check that the smoke emissions have stopped, then unplug the power cord from the Docking Station and send the unit to the closest Nixvue Support Centre for diagnosis and repair.

Do not allow the equipment to come into contact with, or become immersed, in water or other liquids. Do not allow liquids to enter the interior. If the exterior comes into contact with any liquids, wipe it dry with a soft, absorbent cloth. If liquids or other foreign substances enter the interior of any device, immediately turn off the power and unplug the power cord.

PRECAUTIONS

On Safety

Should any solid object or liquid enter the device , unplug the power and have it checked by qualified personnel before further operation.

On Positioning

Put the Digital Album and Docking Station in a location with adequate ventilation to prevent heat buildup, which may shorten the operational life of the devices or cause battery leakage.

Do not use, place or store the devices near heat sources, or in a place subject to direct sunlight, excessive dust or mechanical shock. High temperatures may also cause deformation of the casing.

On Operation

Before connecting other components, be sure to turn off and unplug the power first.

On Cleaning

Clean the exterior of the devices with a soft cloth. Do not use an abrasive pad, scouring powder or solvent such as alcohol or benzene.

PREVENTING MALFUNCTION

Avoid Strong Magnetic Fields

Never place the Digital Album in close proximity to electric motors or other equipment generating strong electromagnetic fields. Exposure to these may cause malfunction or corrupted image data.

Avoid Condensation-Related Problems

Moving the equipment between hot and cold temperatures rapidly may cause water condensation to form on the external and internal surfaces. Avoid this by placing the equipment in an airtight, resealable bag and letting it adjust to the temperature change slowly before removing the bag.

If condensation occurs, stop using the Digital Album immediately. Prolonged use will damage the equipment. Remove the PC card adapter from the Digital Album and allow four hours for the moisture to completely evaporate before resuming use.

1. BASIC SET-UP

INTRODUCTION

Welcome to the Nixvue Systems Digital Album! Nixvue's Digital Album is a palm-sized, portable device designed for storing images taken by digital cameras.

With an integrated high-capacity hard disk that can store thousands of images, it allows you to download pictures from your camera at the touch of a button.

These pictures are automatically organized into folders and can be viewed on any PAL or NTSC television. The Digital Album can also be directly connected to a printer, thus eliminating the need for computers to print hard copies. Advanced users can also connect the Digital Album to a computer (via a USB port), appearing as just another hard disk.

This flexibility allows you to concentrate on your photography instead of worrying about the technical aspects. The Digital Album has been designed to make digital photography easier and more accessible to everyone, novice and expert alike.

UNPACKING THE DIGITAL ALBUM

Check that the following items are contained in the box:



- Digital Album Unit
- Digital Album Docking Station
- Compact Flash Type I PCMCIA Adapter
- Digital Album Carrying Pouch
- Remote Control Unit (with battery)
- Video and USB Cable
- 110/220V Auto-switching Power Adapter
- CD-ROM Software and User Manual

Installing the Batteries

Connect the wires of the Digital Album battery into the slot inside the battery compartment at the rear of the Digital Album. Next, insert the CR2025 battery into the remote control.

When using the remote, point it at the remote sensor on the front of the Digital Album. Under normal usage, the batteries on the Digital Album should last for about 30 transfers (for a 32MB memory card) and the batteries on the remote unit should last 12 months. When the remote no longer operates the receiver, replace the battery.

CONNECTING THE EQUIPMENT

After unpacking the contents from the box, install the system as follows:

1. Plug the video cable into the Docking Station and then into the composite video-in port on the television. Select the AV-video feed channel on the television.
2. Plug in any other peripherals (printer to parallel port, computer to USB port) if needed.
3. Put the rechargeable battery into the Digital Album.
4. Plug the power adapter unit into the Docking Station.

5. Insert the Digital Album into the docking cradle. It takes approximately 4 hours to fully charge the battery in the docking cradle.
6. The Digital Album is now ready to be switched on by depressing the **Ⓟ** button.

The Docking Station has no power switch, but it acts as a battery charger for the Digital Album when it is not in use.

BASIC USAGE



After taking the pictures with the digital camera, remove the memory card from the camera, insert it into the appropriate PCMCIA adapter and then slot the unit into the PCMCIA compartment on the top of the Nixvue Digital Album unit.

Push the **Ⓟ** button to power the unit, select the **COPY** option and then push the button one more time to transfer all the images from the memory into the Digital Album. The LCD display will show the progress meter advance as the transfer proceeds. All the image files in the portable memory will be completely transferred, thus freeing the memory card for storing other pictures.

To view the pictures, insert the Digital Album into the Docking Station. Press the **Ⓟ** button once to switch on the unit. The **VIDEO ON** option is automatically selected. Push the button one more time to activate the video on the TV. A detailed description of viewing functions is explained in the following chapters.

PRINTING VIA PARALLEL PORT

The Digital Album has been designed to be able to print its stored images directly on a printer, bypassing the requirement of a computer.

Connect the printer cable to the parallel port at the rear of the Docking Station. To start printing the images and for more options, please refer to the **File Menu - Print** section in **Chapter 4 - Video Menu Functions**.

COMPUTER CONNECTION (USB PORT)



The Digital Album has also been designed to connect via a USB port to a general-purpose computer. When connected, the Digital Album is treated as an additional hard disk.

This allows images on the Digital Album to be copied out and edited or worked on. After they have been modified/processed, the pictures can be transferred back to the Digital Album for storage.

To connect the Digital Album to a computer via USB, follow these steps:

1. Turn on the computer.
2. Mount the Digital Album onto the docking cradle, and then turn on the Digital Album. The LCD panel will display the startup logo.
3. After the Digital Album has powered up, connect the USB cable from the Digital Album to the computer.
4. If this is the first time that you are connecting the USB cable to the PC, the computer will prompt you for the appropriate USB driver. Simply insert the CD-ROM into the drive and follow the instructions.
5. The computer will automatically detect the Digital Album as an external hard disk.

IMPORTANT:

Do not attempt to use the USB port to link to the computer when the Digital Album is set to display video on the television set.

First power off the Digital Album unit then switch it on again using the **⏻** button, taking care NOT to activate the VIDEO ON mode by pressing the button twice. You can then safely connect to the USB port.

2. USING THE DIGITAL ALBUM

The Digital Album is a palm-sized, battery-powered portable unit containing a hard disk and an LCD user screen.



The Digital Album, shown here in its docking cradle, has the following functions:

- a. Copying from PCMCIA card to hard disk
- b. Verifying last copied data

- c. Video Mode selection
- d. Power Off selection
- e. Disk Space usage check

There are five buttons on the main Digital Album unit:

- * Options
- ▼ Arrow Down
- ⊕ Enter, Power On
- ▲ Arrow Up
- ⊙ Contrast

MAIN MENU

To start using the Digital Album, press the ⊕ button. The unit will power up, simultaneously displaying the Nixvue logo as the system powers up.



Depending on whether the unit is connected to the docking station or not, the main menu will display the following:



if the Digital Album is on the docking cradle



if the Digital Album is not on the docking cradle

Use the navigation buttons ▲ and ▼ respectively to scroll up or down through each of the menu items.

At the bottom of the LCD display, there is a status area which displays various icons. A battery status bar indicating the remaining power in the battery is also present.

If no buttons are pressed on the unit for more than 15 seconds when the Digital Album is not on the docking cradle, the unit immediately turns off as a power-saving feature.

Each of the five options are explained as follows:

COPY

After inserting the memory card (e.g. CompactFlash, Smart Media, Memory Stick etc) from the digital camera, press the **Φ** button. The contents of the memory card will be copied into the hard disk. A status screen will be displayed.



Upon completion, the following is displayed:



If the operation is not completed successfully, one of the following messages will appear:

COPY ERROR - DISK FULL

To remedy this error, delete some pictures from the Digital Album to free up more disk space.

COPY ERROR - CARD READ ERROR

To remedy this error, change another memory card. The current one in use may be defective or not supported.

VERIFY

This command is used to verify that the files have been transferred from the memory card to the Digital Album without errors. A status screen will be displayed.



Upon successful completion, the following is displayed:



Press the ▼ button to clear the files from the memory card and reset it for further usage. Press the ▲ button to preserve the current pictures on the card.

If the operation is not completed successfully, the following message will appear:



This message appears if the files last transferred to the Digital Album do not match the files on the memory card. To remedy this, insert the appropriate memory card used in the last picture transfer and perform the **Verify** operation again.

VIDEO ON

This option will not be available if the Digital Album is not in the docking cradle.

Selecting this function will allow the contents of the Digital Album to be viewed on the television and

manipulated through the remote control. Please refer to **Chapter 3 - Remote Control Functions** for more details.

POWER OFF

Select this option and press **⏻** to power down the Digital Album. The Digital Album can also be shut off by pressing the **⏻** button on the remote control. Note that the Digital Album, however, cannot be turned on using the remote control.

DISK SPACE

Select this option to view the amount of remaining disk space in the Digital Album. Push any button to return to the Main Menu.

ADJUSTING LCD PANEL CONTRAST

To adjust the contrast of the LCD panel on the Digital Album, press the **⏻** button once, and then select the required level of contrast using the navigation buttons **▲** and **▼**.

CHANGING VIDEO MODE

The Digital Album supports display in both PAL and





NTSC modes. To switch between the two, press the* button. Select the required mode using the navigation buttons ▲ and ▼, then press the Ⓟ button.


For the change to take effect, power off the Digital Album by pressing Ⓟ and then press Ⓟ again to power up the unit (with the changed settings).

STATUS DISPLAY BAR



At the bottom of the LCD panel, there are four status indicators (also known as “annunciators”):

-  Battery power remaining
-  Battery charging
-  AC power adaptor connected
-  USB is busy

Do not disconnect the USB or power down the Digital Album when the  indicator is visible; otherwise, data may be lost.

3. REMOTE CONTROL FUNCTIONS

The remote control contains 16 buttons which are used:

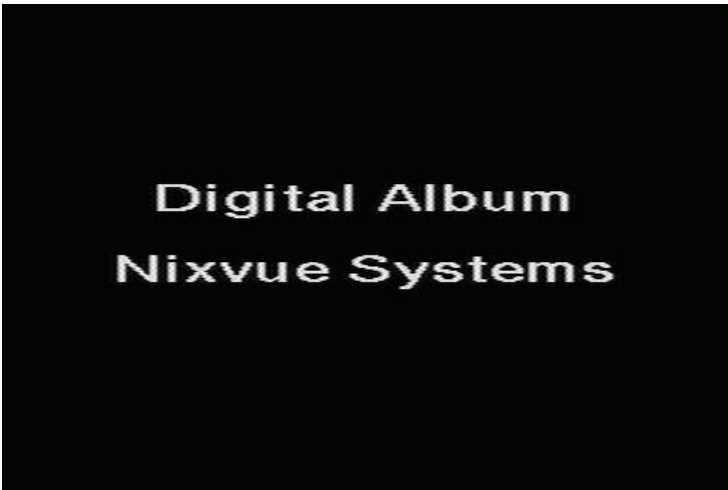


1. ON/OFF
2. THUMBNAIL/
TEXT MODE
3. AUTOMATIC
SLIDESHOW
MODE
4. HELP
5. PULLDOWN
MENU
6. TAB
7. OK
8. ESCAPE
9. ROTATE
10. ZOOM IN
11. ZOOM OUT
12. UP
13. LEFT
14. RIGHT
15. DOWN
16. ENTER

POWERING UP


To view pictures on the Digital Album, ensure that it is connected to a television. When viewing on a television set, select the appropriate video feed channel.


Turn on the Digital Album by depressing the **⏻** button and selecting the **VIDEO ON** option. The unit will power up, simultaneously displaying the welcome message on the video screen.




This message initially appears as white text against a dark background as the unit powers up. When it is ready for operation, the text turns to amber and enters File Menu in *Text* mode.

The Digital Album can be operated in the following modes:

Text Mode – This mode displays a list of all the filenames and folders in the Digital Album, allowing the user to navigate through and select from these items. To access the pull-down menu, press the  button.

 *Thumbnail Mode* – This mode displays all the pictures in a set of miniature images, allowing the user to preview each set at a glance. This button can also be used to toggle between *Thumbnail* and *Text* mode.

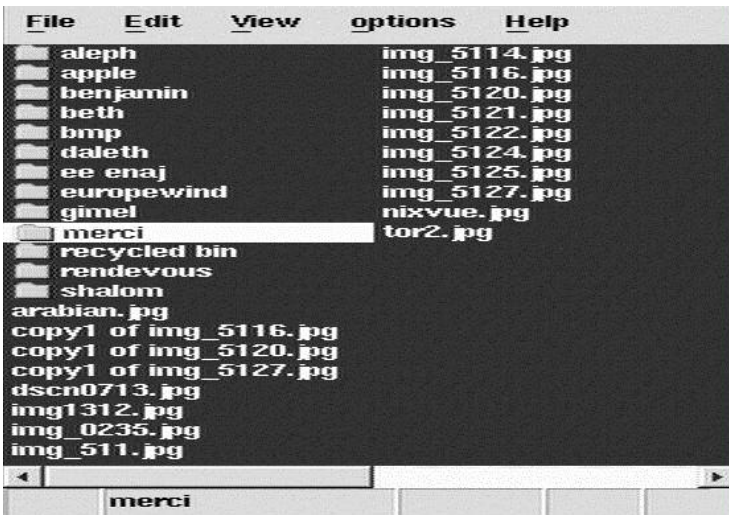
 *Automatic Slideshow Mode* – This mode displays each of the pictures in full screen, automatically advancing to the next picture after a preset duration.

Manual Slideshow Mode – This mode displays each picture in full screen, with the user able to toggle forward or backwards to the picture after or before the current one.

Each time a mode button is pressed, the Digital Album enters that respective mode. If the mode button is pressed a second time, the Digital Album toggles back to the last selected mode.

TEXT MODE (FILE LIST)

From initial startup, press the **⊙** button on the remote control to activate *Text* mode. The following screen appears:



Use the navigation buttons on the remote control **▲** **◀▶** **▼** to move between each file or folder, and the **⊙** button to enter the selection.

Each time a download is performed, all the new pictures will be placed into a new folder and numbered in ascending order. These folders serve as a convenient way to store a particular series of pictures, such as pictures taken on a particular occasion or grouping a particular category of images together.

More information about each of the pull-down options in *Text* mode is given in the following chapter, **Chapter 4 - Video Menu Functions**.






THUMBNAIL MODE

Press  on the remote control to view the pictures in *Thumbnail* mode. The following screen appears:







This allows the user to quickly view and locate a particular picture. Each thumbnail can be expanded to view in full-screen mode for greater detail. The name




and size of each highlighted file is also displayed at the bottom of the screen.

Use the navigation buttons on the remote control    to move between each picture or folder. If a picture is selected, press the  button to select and display the picture in full size. If a folder is selected, press the  button to enter the folder.


MANUAL SLIDESHOW MODE

To enter *Manual Slideshow* mode, press the  button on the selected picture from *Text* or *Thumbnail* mode. The chosen picture is then displayed in the full video screen.


Use the navigation buttons on the remote control   respectively to move backwards or forwards between each picture, and the  button to return to the previous mode.

To rotate the picture, press the  button. Each depression will rotate the picture clockwise 90 degrees. The picture can also be enlarged or reduced respectively with the  or  buttons. Each zoom increments or decrements the size by a factor of two, up to a maximum of two steps in both directions.

AUTOMATIC SLIDESHOW MODE


Press the  button to enter *Automatic Slideshow* mode. All the pictures in the current folder are displayed in full size, in sequence at a pre-set interval.

The timing of this interval can be configured from the *Main Menu* under the *Options* option at the following intervals: 1 to 10, 15, 30, 45 and 60 seconds.

To end Automatic Slideshow mode, press the  button to return to the previous mode.

4. VIDEO MENU FUNCTIONS

MAIN MENU

The Main Menu can be accessed on the video screen by pressing the  button. Each of the following Menu functions is described in turn.

MAIN MENU ITEMS	SUB-MENU AND FUNCTIONS
File	Delete Rename New Folder Print
Edit	Cut Copy Paste
View	Thumbnail <i>or</i> File List Slideshow
Options	Slideshow Interval Empty Recycle Bin
Help	About DA Help

STATUS BAR

The status bar can be found at the bottom of the application window.



The status bar is used to display file and folder information, such as the current selected file name and file size.

FILE MENU



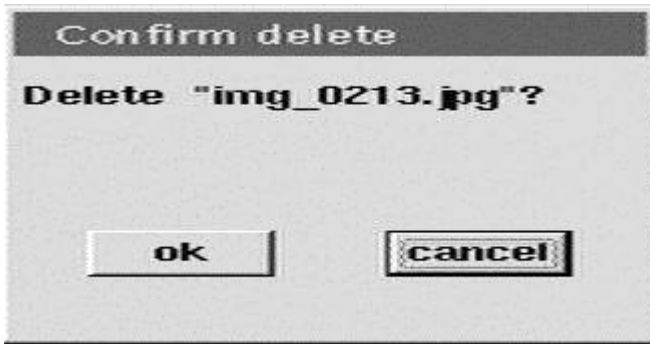
The **File** pull-down menu allows the user to execute various functions related to file access and maintenance.

FILE MENU – DELETE

This option allows the user to delete a particular folder or file. When a file or folder is deleted, it will be moved to the *Recycle Bin* folder.

DELETING A FILE

To permanently delete a file or folder, go to the *Recycle Bin*. When a file or folder is deleted from the *Recycle Bin*, the user will be prompted to confirm the decision.



Press **Ⓞ** to confirm. The file or folder will then be permanently erased.






UNDELETING A FILE

To undelete a file, go to the *Recycle Bin* folder. Select the file to undelete, select the **Cut** option under the **Edit** menu, return to the folder in which the deleted file should be restored and select the **Paste** option under the **Edit** menu.

FILE MENU – RENAME



This option allows the user to rename a file or folder. A pop-up box and character entry keypad will appear prompting the user to rename the file. There is a file-name limit of 256 characters, inclusive of alphanumeric, period and underscores.


Using the remote control, navigate using the  and    buttons to select each letter of the alphanumeric set by pressing .

On the keypad, use [CAPS] to toggle whether the characters are entered in upper or lower case. If the

button is highlighted, then the characters will be entered in upper case.

For a one-time change of letter case, select [SHIFT] followed by the required letter- it will appear in the opposite letter-case.

To delete a character, position the cursor using the [<-] and [->] keys to the left of the character to be deleted, then select [DELETE].

To escape this without effecting any change, press the  key on the remote control.

FILE MENU – NEW FOLDER

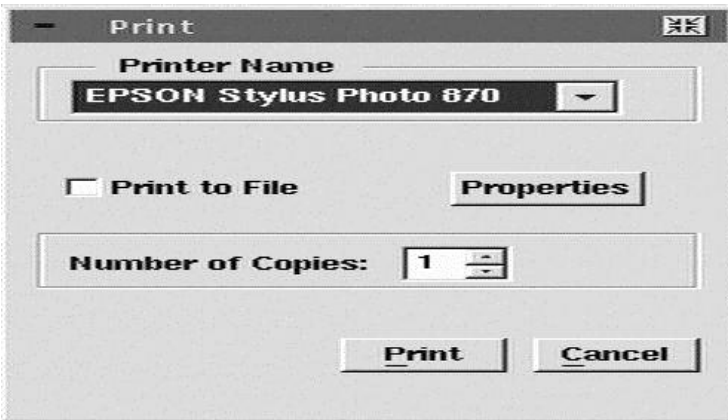


This option allows the user to create a new folder in the current directory. A pop-up box will appear prompting the user to enter a name for the folder.

The character name entry for folder creation is identical to the one for file renaming described in the previous section. Please refer to the above section **File Menu - Rename** for more details.

FILE MENU – PRINT

This option allows the user to print a selected image, when a printer has been connected. When the options have been confirmed, select [**Print**] to print the image.



Printer Name – Select the appropriate printer from the drop-down menu.

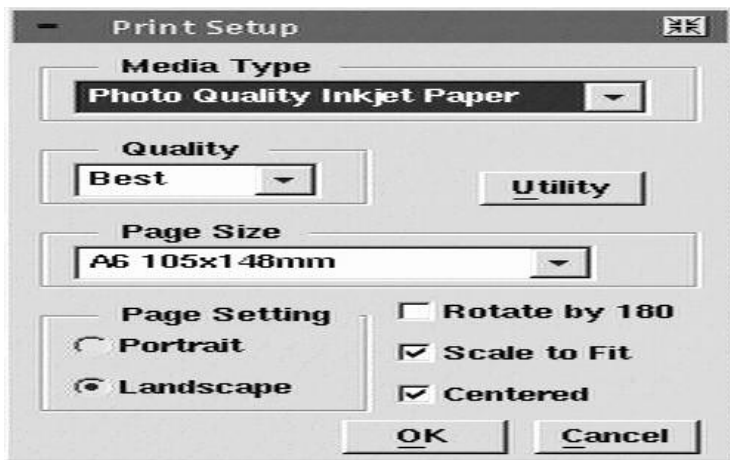
Print to File – Select this box to create a print file with the PRN extension.

Properties Button – Select this box to adjust the print properties. Refer to the **File Menu – Print (Properties)** section below for details.

Number of Copies – Select the number of copies to print up keying the up and down buttons. A maximum of 99 pages can be printed.

FILE MENU – PRINT (PROPERTIES)

This option allows the user to configure the specifications for the printer.



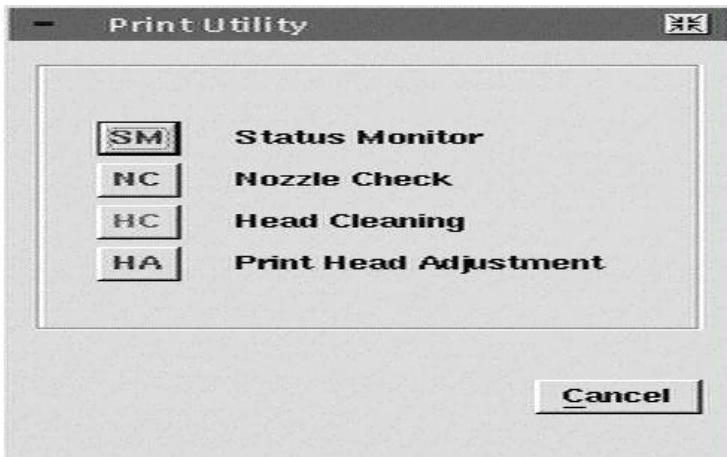
Media Type – Select the appropriate type of paper to print on from the drop-down menu. The available paper types supported are:

- Photo Quality Inkjet Paper
- Photo Paper
- Photo Quality Glossy Film

Quality – Select the appropriate print quality from the drop-down menu. The supported levels of print quality are:

- Draft
- Normal
- Presentation

Utility – Select this option to view the printer utilities pop-up window.



The utilities available on the Digital Album will vary from printer to printer. Please check the printer manual for more details on the printer's built-in utilities.

Page Size - Select the desired page size of the print medium from the drop-down menu. The supported page sizes are:

- Letter
- Legal
- A4
- A5
- A6
- Higaki
- Photo 4" by 6"
- Photo Size 100 x 150 mm
- Photo Size 200 x 300 mm

Page Setting - Select the required orientation of the print by selecting either *Portrait* or *Landscape*.

Rotate 90° - Select this option to rotate the printed image clockwise by 90°.

Scale to Fit - Select this option to scale the page to fit.

Centered - Select this option to center the picture on the printed page.

EDIT MENU



The **Edit** pull-down menu provides the user with various functions related to text editing and replacement. The familiar Windows functions of cutting, copying and pasting text to the Clipboard are duplicated here on this user interface.

EDIT MENU – CUT

This option allows the user to remove the selected file from the active document and place it in the Clipboard. The selected file is removed from its current location.

EDIT MENU – COPY

This option allows the user to copy the selected picture file from the Main Menu and place it in the Clipboard. The selected file is not removed from its current location.

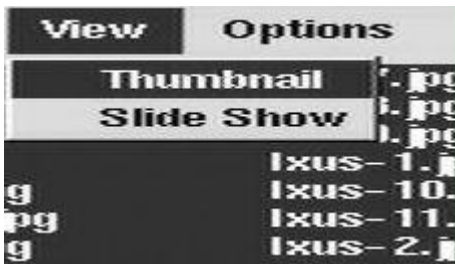
EDIT MENU – PASTE

This option allows the user to insert the current content of the Clipboard into the current folder at the location of the cursor.

VIEW MENU

The **View** pull-down menu allows the user select between *Thumbnail* and *Automatic Slideshow* modes when in *Text* mode, and between *Text* and *Automatic Slideshow* modes when in *Thumbnail* mode.

VIEW MENU – THUMBNAIL



This option is available only in *Text* mode. It puts the Digital Album into *Thumbnail* mode, which displays the photos as miniature images. This allows the user to preview a set of pictures on one screen.

VIEW MENU – FILE LIST

This option is available only in *Thumbnail* mode. This option puts the Digital Album into *Text* mode, which displays a list of files and folders in the current directory.

VIEW MENU – SLIDESHOW

This option puts the Digital Album into *Automatic Slideshow* mode, which displays the photos in sequence at a pre-set interval.

To escape *Automatic Slideshow* mode, press the **⊙** key on the remote.

OPTIONS MENU



This **Options** pull-down menu allows the user to set the time interval for *Automatic Slideshow* mode, as well as to empty the *Recycle Bin*.

OPTIONS MENU – SLIDESHOW INTERVAL

This option allows the user to set the time interval when displaying pictures in *Automatic Slideshow* mode. The adjustable time intervals are: 1 - 10, 15, 30, 45 and 60 seconds.

OPTIONS MENU – EMPTY RECYCLE BIN

This option will delete all the files and folders which have been moved to the *Recycle Bin* by the **File - Delete** command. Once the *Recycle Bin* is emptied, the deleted files cannot be recovered.

HELP MENU



The **Help** pull-down menu provides the user with online help and information on Nixvue Digital Album.

HELP MENU – ABOUT DA



This option will display a pop-up window with Nixvue Digital Album program information, such as program name, copyright information, version number and the licensee for the current version of the program.

HELP MENU – HELP

This option will display the online help file for Nixvue Digital Album.

5. TROUBLESHOOTING AND SPECIFICATIONS

TROUBLESHOOTING

If you experience any of the following difficulties while using the Digital Album, use this guide to help you quickly remedy the problem. Should any problem persist, consult your nearest authorized Nixvue repair center.

SYMPTOM / PROBLEM	REMEDY
Digital Album operation appears to be slower than usual	<ol style="list-style-type: none">1. Connect the DA to the computer and run Scandisk (found in Windows) on the DA.2. Optimize the DA by running Disk Defragmenter.
Printer does not respond	<ol style="list-style-type: none">1. Check that the printer used is one of the specified models supported by Nixvue. You may refer to the website at: http://www.nixvue.com

SYMPTOM/ PROBLEM	REMEDY
<p>No video image (or a blue screen) is seen on the monitor/television.</p>	<ol style="list-style-type: none"> 1. Check that the video leads between the DA and the screen are connected properly. 2. The picture mode may be selected wrongly. Select either PAL or NTSC as appropriate. Refer to Changing Video Mode in Chapter 2 for details. 3. Remember to power the DA off and on again after selecting the new video mode.
<p>DA cannot power up</p>	<ol style="list-style-type: none"> 1. Check that there is a full battery charge in the DA. Even when powered off, the DA still draws a minimal current from the battery that fully discharges in about 3-6 months. 2. You may need to change the battery. Please refer to your Nixvue dealer.

SPECIFICATIONS

Dimensions and weight:

Digital Album	146 x 82.5 x 29 mm / 280 g
Cradle	157 x 113 x 72 mm / 260 g

Interfaces:

Digital Album	PCMCIA
Cradle	USB, Composite video, Parallel, 5V DC input

Power Source:

5V AC/DC Adaptor

Standard Storage Capacity:

2.5" HDD, 10 GB (approx. 10,000 images)

Actual capacity may vary depending on country and distributor options.

Operating Temperature:

0° to 40° C.

Shock Rating:

Do not subject the Digital Album to sudden impact (up to 40 G-force).

Battery Rating:

30 transfers at 32 MB each (fully -charged)

SEND US YOUR COMMENTS

Digital Album User's Guide

Nixvue welcomes all comments and suggestions on the quality and usefulness of this document. Our users' feedback is an important component of the information used for improvement of this document.

Please include in your feedback:

- Name and Title
- Company and Department
- E-Mail
- Postal Address
- Telephone and Fax Number

Also, please include the chapter, section and/or page number when referring to specific portions of the document.

Comments can be sent to us in any of the following media:

- internet: *support@nixvue.com*
- fax: (65) 546-2124
- post: Nixvue Systems Pte Ltd
30, Loyang Way, #07-02
SINGAPORE 508769

All comments should be directed to the Director, Marketing.

Limited Warranty (Outside US)

This product, excluding batteries, is guaranteed by Nixvue for a period of one (1) year from the date of purchase. It will be repaired or replaced with an equivalent product (at Nixvue's discretion) free of charge for any defect due to faulty workmanship or materials.

Products purchased outside the US that are returned under warranty must be returned to the original vendor with proof of purchase and description of the fault. Charges will be enforced for all repairs unless accompanied by proof of purchase.

This warranty explicitly excludes defects arising from misuse, accidental damage or wear and tear. This guarantee does not affect the customer's statutory rights in any way.

Limited Warranty (US Only)

Nixvue warrants to the original purchaser of this product that the equipment shall be free of defects resulting from workmanship or component defects for a period of one (1) year from the date of purchase. Defects covered by this Limited Warranty shall be rectified either by repair or at Nixvue's discretion, by replacement. In the event of replacement, the replacement unit will be warranted for the duration of the original one (1) year period or thirty (30) days, whichever is longer. THERE ARE NO OTHER ORAL OR WRITTEN WARRANTIES EXPRESS OR IMPLIED INCLUDING, BUT NOT LIMITED TO THOSE

OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

This Limited Warranty is non-transferable, and does not apply if the product has been damaged by negligence, accident, abuse, misuse, modification, misapplication, shipment to the manufacturer or services of someone or agency other than Nixvue's authorized service centres. To be eligible for warranty service, a defective product must be sent to and received by Nixvue within fifteen (15) months of the date of purchase and be accompanied by proof of purchase. Nixvue does not warrant that this product will meet your requirements. It is your sole responsibility to determine the suitability of this product for your purposes. Nixvue does not warrant the compatibility of this product with your computer or related peripherals, operating systems and software.

NIXVUE'S SOLE OBLIGATION AND LIABILITY UNDER THIS WARRANTY IS LIMITED TO THE REPAIR OR REPLACEMENT OF A DEFECTIVE PRODUCT. THE MANUFACTURER SHALL NOT, IN ANY EVENT, BE LIABLE TO THE PURCHASER OR ANY THIRD PARTY FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES OR LIABILITY IN TORT RELATING TO THIS PRODUCT OR RESULTING FROM ITS USE OR POSSESSION.

This Limited Warranty is governed by the laws of the Republic of Singapore.

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesirable operation.

This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy, and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that the interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which may be determined by turning the equipment off and on, the user is encouraged to try to correct for the interference by one or more of the following measures:

- Re-orientate or relocate the receiving antenna.

- Increase the separation between the device and the receiver.
- Connect the device into an outlet on a circuit different from that of the receiver.
- Consult with the dealer or an experienced radio/TV technician.

Shielded interface cables must be used in order to comply with emission limits. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.