



DioView 100 User's Guide

Revision E8

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Contact Information

If you have any questions or inquiries about the *DioView 100*, please do not hesitate to send an email to info@nexdio.com.

Visit our web site at www.nexdio.com and register your DioView 100 for more supports.

1 GETTING STARTED

Thank you for purchasing the *DioView 100* by NEXDIO! Your new *DioView 100* is the first innovative product that can be used as a digital slide presenter with files directly loaded from your computer, eliminating the need to use a computer, PDA or memory cards to make a presentation on a digital projector. In addition, the *DioView 100* has an integrated voice recorder that can store, record, and play back your important voice memos. Also, you can record an audio narration in conjunction with your slide presentations, and then conduct that narrated presentation with the *DioView 100*.

1.1 Your *DioView 100* Package Includes:

- 1) *DioView 100* Main Unit
- 2) Remote Control with CR-2032 Coin Battery
- 3) USB Cable
- 4) Male-to-Male VGA Cable
- 5) 2 - AA Battery
- 6) DC Adaptor
- 7) Audio Jack Adaptor (2.5mm plug to 3.5mm Jack)
- 8) DioView 100 Software Installation CD
- 9) Carrying Pouch

1.2 System Requirements:

Before installing the *DioView 100* programs into your PC or connecting to a Display Device, please verify that you have the following minimum system hardware and software requirements.

Desktop or Laptop Computer

- Operating System: Windows® 98, ME, 2000 or XP
- 4X or Higher CD-ROM Drive
- USB-Ready PC
- 32MB RAM
- 40MB Free Space Hard Drive

Display Devices

- Most Graphic Projectors and most CRT/LCD Monitors with HD-15 VGA connector
- Video Resolution : SVGA(800x600) minimum, XGA(1024x768) recommended

2 DIOVIEW 100 FEATURES AND KEYS



1. Power On/Off Button
2. Internal Speaker
3. Microphone
4. LCD Menu Screen
5. Previous Page & Speaker Volume Up Key
6. OK(Select) & Play/Stop Key
7. Next Page & Speaker Volume Down Key
8. Jump to Next Memo Key
9. Voice Memo Stop Key
10. Record Key
11. Jump to Previous Memo Key
12. HD-15 VGA Connector
13. DC Adaptor Jack(DC+5V)
14. Mini USB Connector
15. Infrared Receiving window
16. External Speaker or Earphone Jack(2.5mm)
17. Battery Cover of Main Unit
18. Laser Pointer Key
19. Battery Cover of Remote Control
20. Infrared Emitting & Laser Pointer window



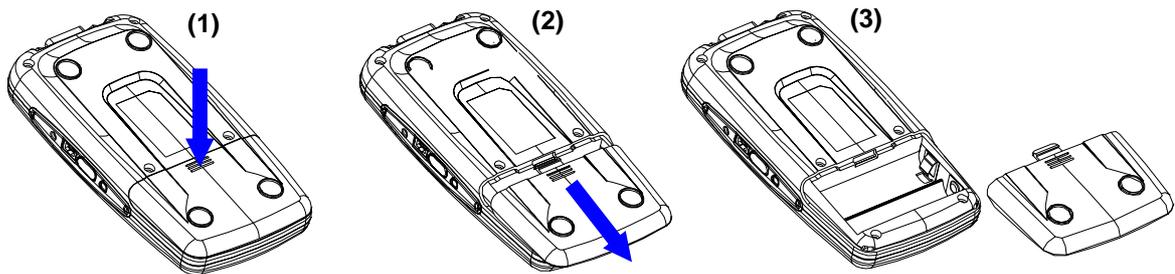
3 BEFORE YOU BEGIN

Before using the *DioView 100*, several tasks are required to be performed. This section will explain how to complete these tasks.

3.1 Install the batteries in the *DioView 100* (2xAA Alkaline)

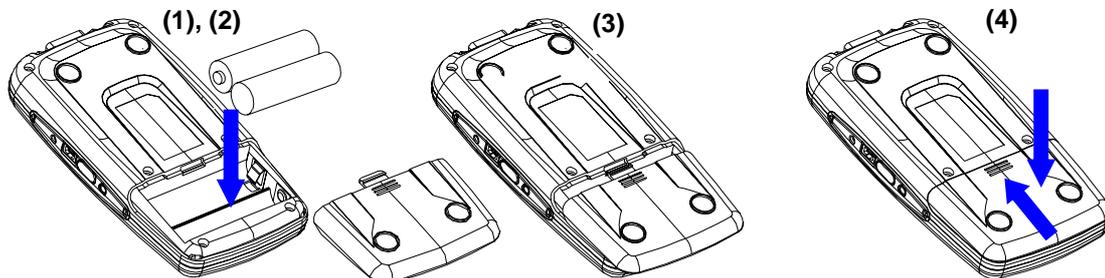
◆ **Remove the battery cover**

- (1) Press the ≡ mark on the battery cover.
- (2) Pull the battery cover down fully.
- (3) Separate the battery cover from the *DioView 100*.



◆ **Install the two AA batteries**

- (1) Visually confirm the correct battery polarities as marked on the compartment.
- (2) Place the two AA size batteries in the compartment with the correct polarities.
- (3) Insert the catch on the battery cover in the corresponding slot on the *DioView 100*.
- (4) Push down and slide the battery cover toward its upper side until it locks into place.



◆ **Using the batteries for the *DioView 100***

- (1) Two brand new batteries (Premium class AA size alkaline) will provide up to 8 hours of operations at 800 x 600 slide resolution, and up to 6.5 hours of operations at 1024 x 768 slide resolution.
- (2) Using “Narration Mode” presentations, the battery life may be reduced up to 50%. See section “6.2” and “6.7” for more information about the presentations.
- (3) A low battery indicator will appear on the LCD screen of the *DioView 100* when the battery is at a low level. See section “6.8” for more information.

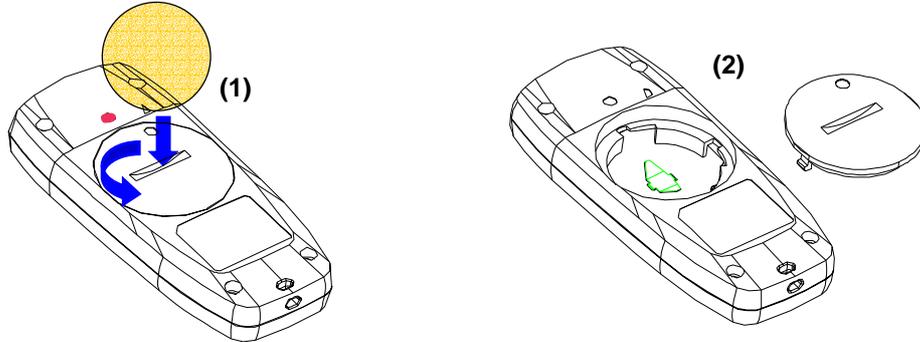
<Note> *It is highly recommended NOT installing pre-used batteries in your DioView 100. For optimal use, ALWAYS INSTALL BRAND NEW and HIGH CAPACITY AA size (UM-3) ALKALINE BATTERIES (+1.5V per cell) in your DioView 100. The DioView 100 does not have a charging feature for rechargeable batteries. It is NOT recommended installing rechargeable AA batteries in your DioView 100.*

<Note> *For long or continuous presentations, you can use the provided DC adaptor. When the DC adaptor is plugged into the DioView 100, the batteries will be disconnected automatically. Please DO NOT USE aftermarket DC adapters; this may damage the DioView 100.*

3.2 Install the battery in the Remote Control (CR-2032 Lithium)

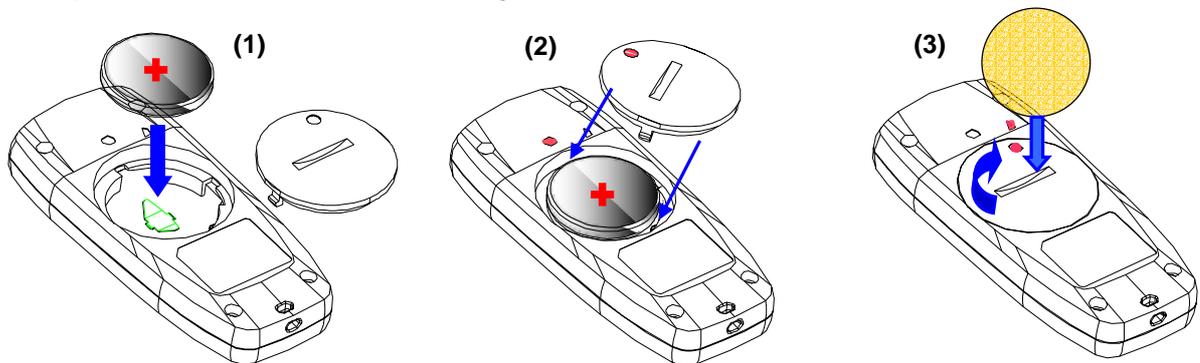
◆ **Remove the battery cover**

- (1) Use a coin in the slot of the battery cover and press and turn in a counter clockwise motion the battery cover until the "O" mark face is in alignment to the other "O" mark.
- (2) Remove the battery cover from the *Remote Control*.



◆ **Install the coin battery**

- (5) Place the CR-2032 coin battery in the compartment and make sure that the "+" mark of the coin battery is facing up.
- (6) Insert the catches of the battery cover in the corresponding slots with the two "O" marks aligning with each other.
- (7) Press the battery cover with a coin and turn in a clockwise motion until the battery cover locks into place as the "O" mark face will align with the "D" mark.



◆ **Using the coin battery**

- (1) The actual battery life for the remote control will be dependent on the usage of the Laser Pointer, which is most power consuming part.
- (2) Replace to a new coin battery (CR-2032 Lithium battery only) when the Laser Pointer light emission becomes barely noticeable.

DANGER! DO NOT EXPOSE THE LASER RADIATION BEAM DIRECTLY TO YOUR OR ANY ONE ELSE'S EYES.

<Note> It is highly recommended NOT installing pre-used battery in the Remote Control. For optimal use, INSTALL NEW and HIGH CAPACITY CR-2032 LITHIUM BATTERY (+3.0V per cell) in the Remote Control.

4 SOFTWARE INSTALLATION

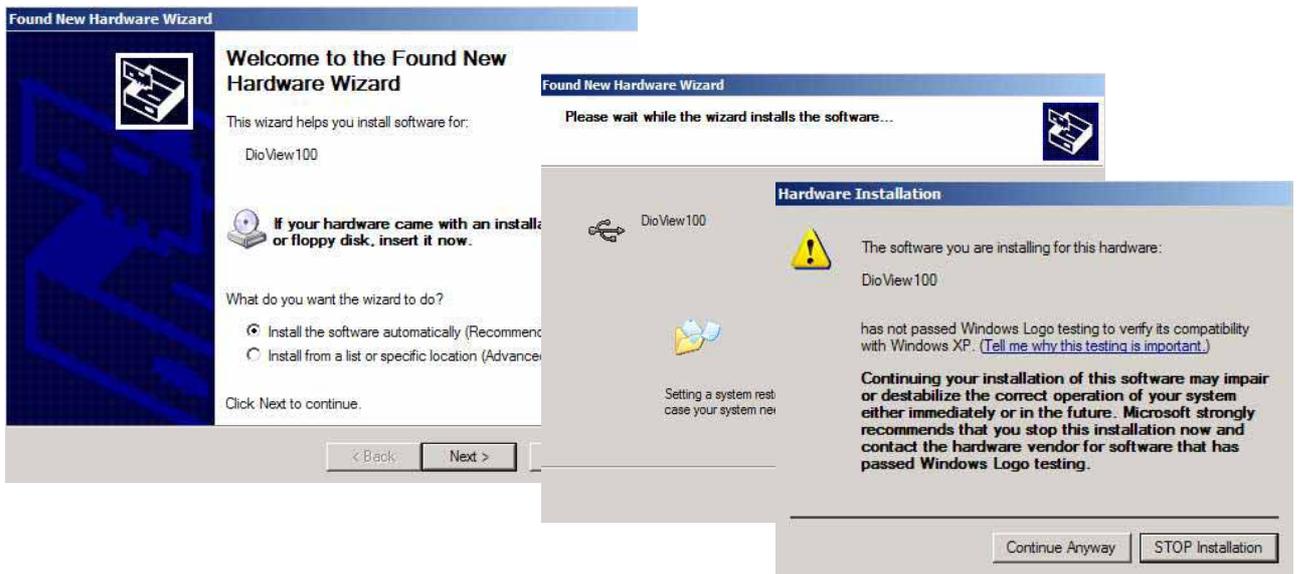
<Note> Do not connect the DioView 100 to your PC until the DioView 100 Software has been completely installed into your PC.

4.1 Installing the DioView 100 Software and USB Driver

- 1) Verify that your desktop or laptop computer meets the system requirements described in Chapter 1.
- 2) Insert the supplied “DioView 100 Software Installation CD” into the CD-ROM drive of you PC.
- 3) By following the Install Wizard instructions on your PC, the installation program should automatically run and copy all necessary programs into your hard drive. If the installation program does not run automatically, then explore your CD-ROM drive and run the “setup.exe” in the CD.
- 4) Do not remove the “DioView 100 Software Installation CD” in the CD-ROM drive.
- 5) Connect the DioView 100 to your PC using the supplied Mini-USB Cable.

<Note> Please make sure the ← (Black arrow) on the mini-USB plug of the USB cable is facing up when you plug it into the DioView 100.

- 6) Turn on the DioView 100 by pressing the Power On/Off button on the DioView 100 for approximately one second.
- 7) The “Found New Hardware Wizard” dialog box will appear automatically as below.
- 8) Select “Install the software automatically (Recommended)” and click “Next”.
- 9) If the message about “not passed Windows Logo testing.....” appears, click the “Continue Anyway”.



- 10) Click the “Finish” to complete the USB Driver for the DioView 100.
- 11) You will see two new shortcut icons on the desktop of you PC when the installation has been completed.



: DioView 100 Desktop



: DioView 100 Voice Memo Manager

Enjoy the potable presentations with your DioView 100!

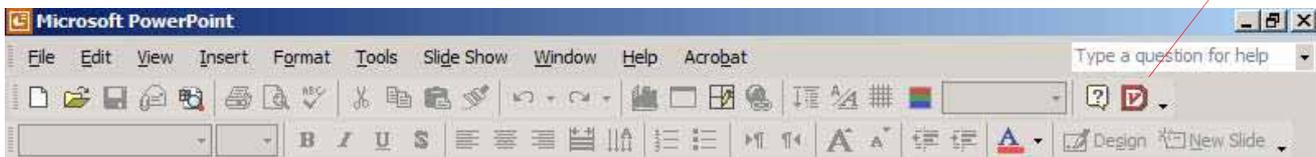
5 CREATING PRESENTATIONS

With the *DioView 100* PC software, any presentation data can be created directly from most computer applications, including Microsoft PowerPoint® and most other Microsoft Windows® applications that have the printer driver support.

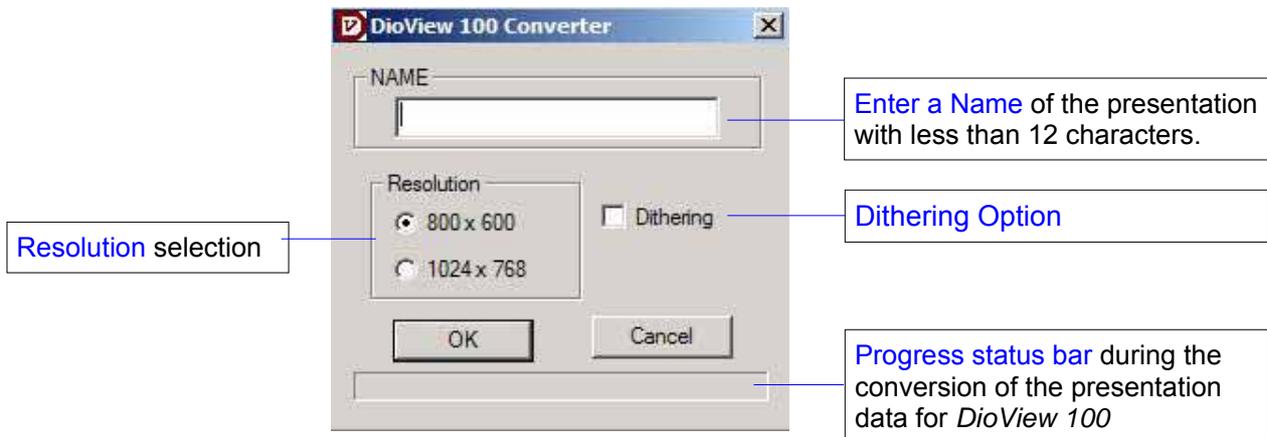
5.1 Creating presentations from Microsoft PowerPoint® on your PC

<Note> *DioView 100 does not support animation or audio/video features available in Microsoft PowerPoint®. Only the final slide transition with all of the elements in place and non- animated will appear on the DioView 100.*

- 1) Open a PowerPoint® presentation document that you want to present using the *DioView 100*.
- 2) The *DioView 100* driver provides a plug-in icon on the PowerPoint® toolbar that looks like : 



- 3) Click the *DioView100* plug-in icon, the following “DioView 100 Converter” dialog box will pop-up, and the presentation data will be converted to a *DioView 100* format by following the instructions below.



- 4) Enter the presentation data name in the “NAME” box with a maximum of 12 characters including spaces.

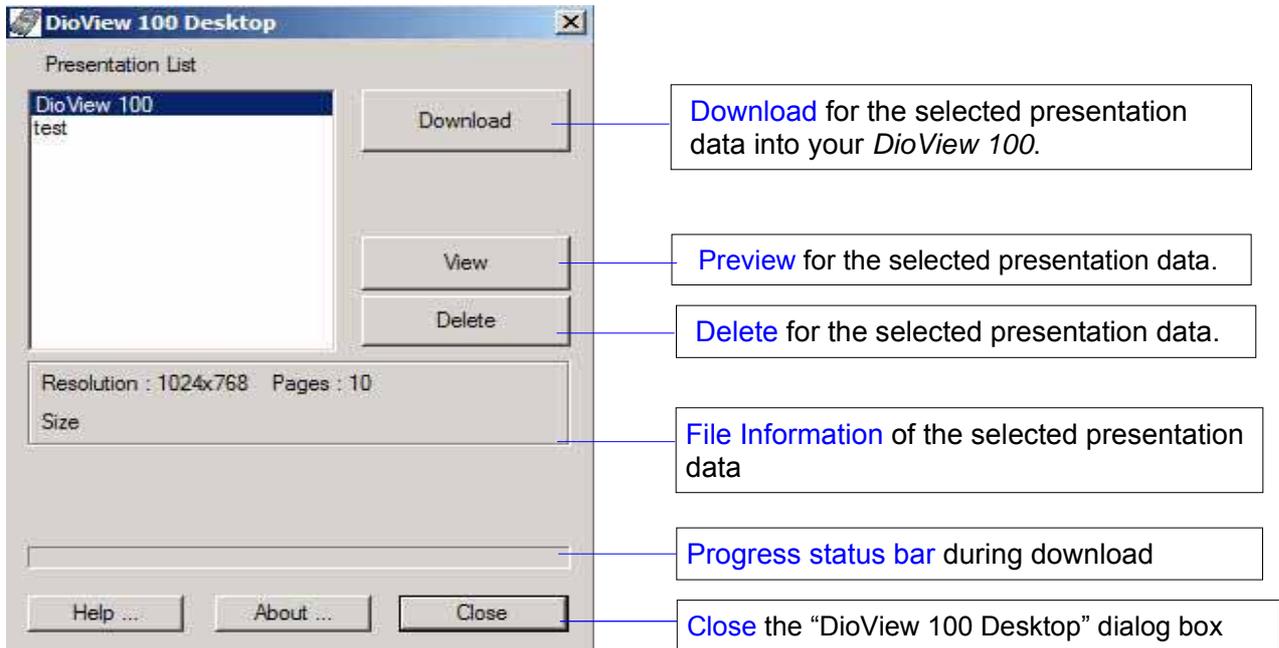
<Note> *The number of characters for the presentation name is limited to 12 including spaces.*

- 5) Select a “Resolution” 800x600 or 1024x768 and then click the “OK” button to start the conversion of the presentation slides for the *DioView 100*. (800x600 is checked by default)

<Note> *Selecting the “800x600” is recommended for better battery performance for the DioView 100.*

- 6) The “Dithering” option may be helpful if there are gradient colors in your slides. Checking the “Dithering” field will result in a smoother transition of the colors. But the dithering option may increase the presentation data size depending on the contents of your slides. (“Dithering” is NOT check by default)

7) Clicking the “OK” button will bring you to the “DioView 100 Desktop” dialog box as below,

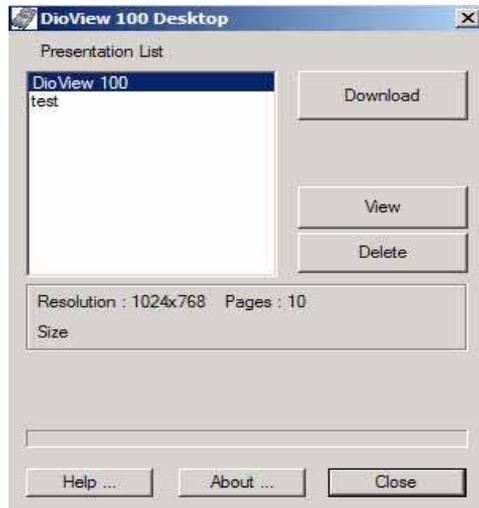


- 8) The converted presentation data will be listed in the “Presentation List” of the “DioView 100 Desktop” dialog box. The “Presentation List” shows the data files that are ready to be downloaded into your *DioView 100*.
- 9) The “View” button allows you to view the contents of a selected presentation data file. Clicking the “View” button will bring-up the “DioView Presentation Viewer” screen as shown below;



10) Clicking the “Full Screen” button will preview and verify the presentation pages at its full screen size on the display of your monitor.

- 11) At the full screen size preview, you can advance to the next page by pressing the left button of your mouse or “Page Down” or “Down Arrow” key, also you can reverse to the previous page by pressing “Page Up” or “Up Arrow” key on your keyboard, and return to the “DioView Presentation Viewer” screen by pressing the right button of your mouse or the “ESC” key on your keyboard.
- 12) Clicking the “OK” button will bring the “DioView 100 Desktop” dialog box again.



- 13) Clicking the “Download” button will transfer a selected presentation data file into your DioView 100.

<Note> Please make sure that the DioView 100 has been turned on and connected to your PC with the USB cable properly before clicking the “Download” button.

- 14) A message box will appear after clicking the “Download” button as shown below.



SUCCESS! in downloading a presentation data file into your DioView 100

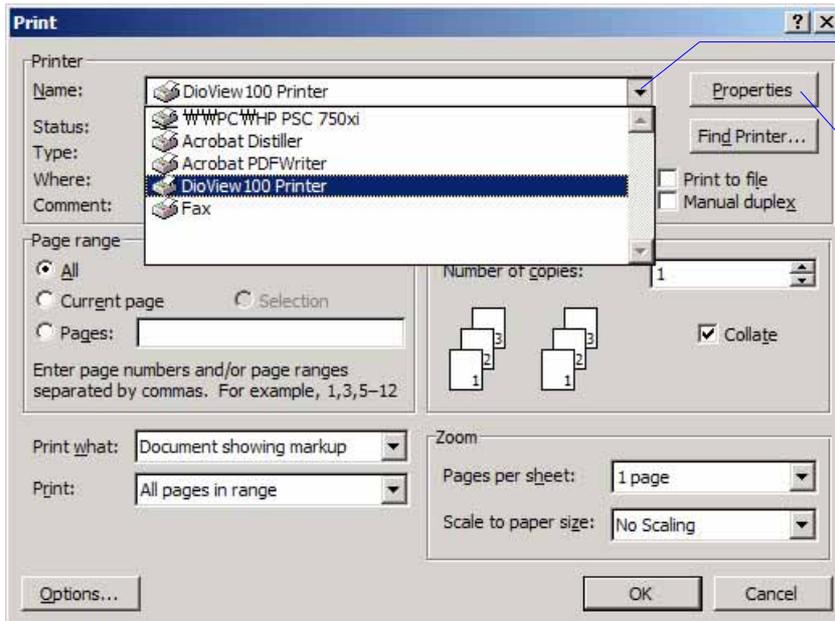


FAIL! in downloading a presentation data file into your DioView 100.
Please check the USB connection between your PC and DioView 100 and try again.

<Useful Hint>
The converted presentation data files will be saved at the default DioView folder in your PC as “C:\Program Files\Nexdio\DioView 100\DVPRE\.” (Assuming you did not change the folder when you install). You can see the slides on your PC and download to the DioView 100 anytime by opening the “DioView 100” shortcut icon on your desktop.

5.2 Creating presentation slides from any printable Windows® applications

- 1) You can create presentation slides from any printable Windows® application that you want to present using the *DioView 100*.
- 2) Once the *DioView 100* software and drivers are installed into your PC, you can find the “DioView 100 Printer” in the “Print” dialog box that is shown below, when you click the “print” command at the Windows® application. The actual image of the “Print” dialog box may vary depending on each application.



Click here to find and select the “DioView 100 Printer”

Click “Properties” to set the “Orientation” of printing after selecting the DioView 100 Printer. See section “5.3”.

- 3) Select the printer “DioView 100 Printer” and click “OK”, then the “DioView 100 Converter” dialog box will pop-up.

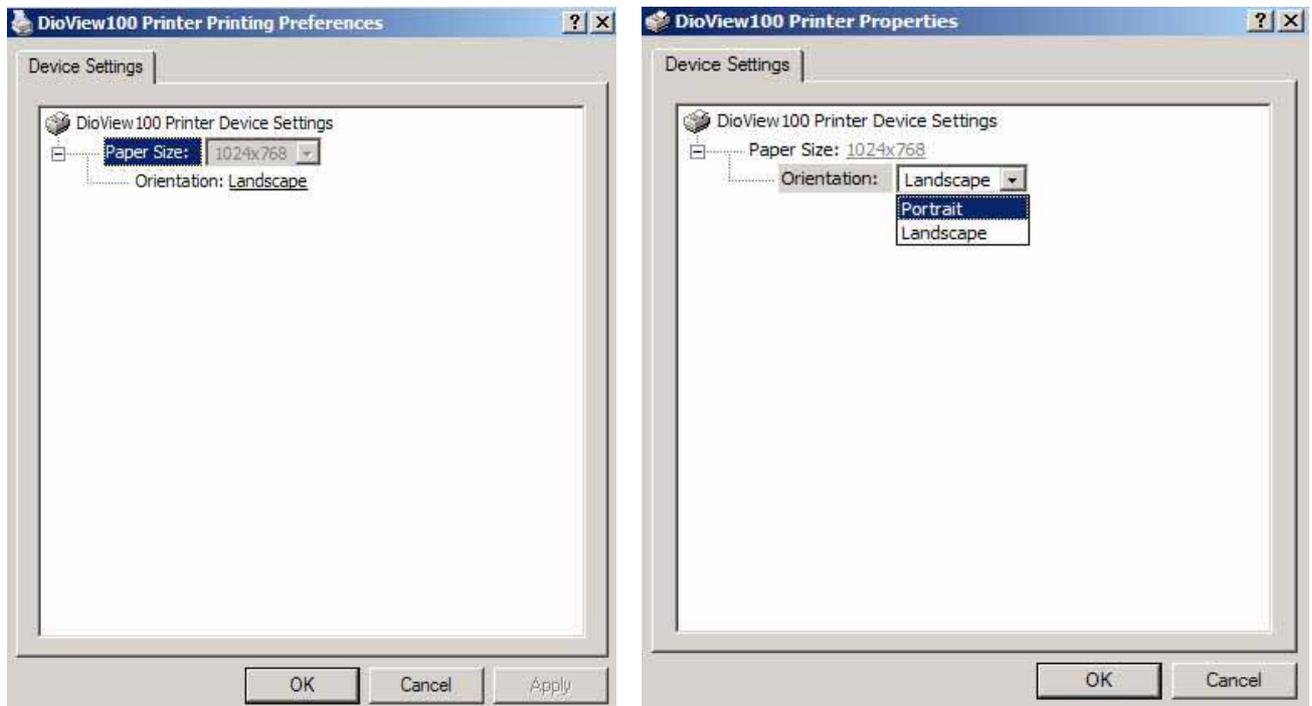


- 4) From this point, please follow the instructions as described on “3)~13)” on section “4.1”.

<Note> For best results for your presentations on the DioView 100, the orientation of the original documents should be in the “Landscape” mode. If you want to convert a portrait oriented document to the DioView 100, please set the orientation to “Portrait” at the DioView 100 Printer Properties. The “Landscape” orientation is set by default on the DioView 100 Printer. See section “5.3”.

5.3 Setting the *DioView 100* Printer

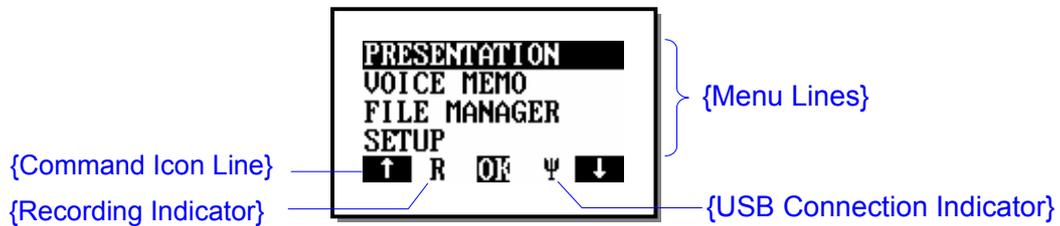
- 1) “Landscape” is set as the default orientation on the DioView 100 Printer, providing the best image results in most presentations.
- 2) Set the orientation to “Portrait” on the “DioView 100 Printer Properties” for better image results for Portrait-type documents. For example, when the original document is in “Portrait” orientation, then for best results convert the presentation data file in ”Portrait” orientation for the DioView 100.
- 3) You can set the “Orientation” either in “Landscape” or “Portrait” on the “DioView 100 Printer Properties” by following the instructions below.
- 4) First, select the “DioView 100 Printer” on the “Print” dialog box” as described at section “5.2” when you are in a Windows® application. Or, by clicking “Start” → “Setting” → “Printers and Faxes”, and open the “DioView 100 Printer” and click “Printer” and “Printing Preferences”.
- 5) The “DioView 100 Printer Properties” dialog box will appear as below. Then, click “Orientation” and select “Landscape” or “Portrait” according to the orientation of the original document, and click “OK”.



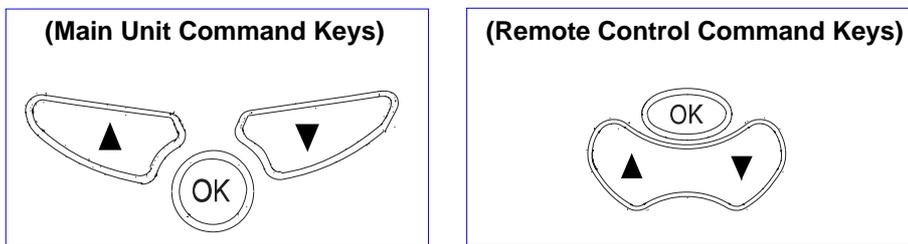
- 6) You will need to reset the proper printing orientation again on the DioView 100 Printer, when a document that has a different orientation then the “Orientation” that has already been set on the DioView 100 Printer.

6 USING THE *DIOVIEW 100*

6.1 *DioView 100* LCD Menu Screen



6.2 *DioView 100* Command Keys



- ◆ The command keys of main unit and remote control are identical function as marked as [▲], [OK] and [▼].
- ◆ The [▲] key represents the left icon of command icon line.
- ◆ The [OK] key represents the center icon of the command icon line.
- ◆ The [▼] key represents the right side icon of the command icon line.
- ◆ You can browse each menu by pressing [▲] or [▼] key and you can select the shadowed menu by pressing [OK] key.
- ◆ The command icons will vary depending on the selected menu.

6.3 Conducting Presentations

<Note> Please make sure that the HD-15 VGA cable is properly connected between the DioView 100 and the display device before conducting a presentation.

{File Name} {Number of Slides} {Current Slide} {File Resolution}

PRESENTATION
 VOICE MEMO
 FILE MANAGER
 SETUP
 ↑ OK ↓

[OK]

Select PRESENTATION on the menu screen and press [OK]

PRESENT-NAME 123
 PRESENT-FILE 9
 SAMPLE-FILE3 10
 SAMPLE-FILE2 25
 ESC OK ↓

[OK]

Select a presentation file to be presented on the list and press [OK]

<PRESENT-NAME>
 Page 1 TT:123p
 Resol:1024 x 768
 Slide:MANUAL
 PREVIOUS STOP NEXT

[OK]

PREV: Previous Slide
 STOP: Stop Presentation
 NEXT: Next Slide

- ◆ By pressing the [▲] (PREV) or [▼] (NEXT) command key in multiple sequential times, the presentation slides will jump multiply during its conduction.
- ◆ Presentations can be conducted in 3 slide mode options using the DioView 100, “Manual” mode, “Auto Slide” mode or “Narration” mode. (The “Manual” mode is set by default.) Please see the section “6.7” on page 16~18 how to set and play the “Auto Slide” mode and “Narration” mode presentation.

6.4 Recording a Voice Memo

- ◆ Simply by pressing [RECORD] key on the left side of DioView 100, it will record a voice memo or audio meeting notes when the DioView 100 is not in the presentation mode.
- ◆ The recording indicator, “R”, will blink on the DioView 100 LCD screen during recording.
- ◆ To stop recording, press the [OK] (STOP) command key or [STOP] key on the left side of the DioView 100 when the DioView 100 is not in the presentation mode.

{Voice Memo Name} {Recorded Time}

RECORDING
 <INDEX01>
 00:00:01
 ESC R STOP

{Recording Timer}

[STOP]

INDEX01 00:01:23
 ESC OK ↓

<Note> Voice recording is not accessible when the DioView 100 is currently conducting a presentation. To record audio meeting notes during a presentation, start the DioView 100 recording function prior to conducting a presentation.

<Note> To stop recording during presentation, press the [STOP] key on the left side of the DioView 100. The [OK] (STOP) command key will only stop the presentation and not the voice recording.

6.5 Playback Voice Memos

{Voice Memo Name} {Recorded Time} {Current Playing Time} {Volume Level}

SCREEN 1: PRESENTATION
VOICE MEMO
FILE MANAGER
SETUP
↑ OK ↓

SCREEN 2: INDEX07 00:00:77
INDEX06 00:45:06
INDEX05 01:10:10
INDEX04 00:04:22
ESC OK ↓

SCREEN 3: <INDEX07>
Playing 00:00:01
Total 00:00:77
Vol :▶▶▶▶
V DN STOP V UP

[OK] [OK] [OK]

Select VOICE MEMO on the menu screen and press [OK]

Select a voice memo to be played on the list and press [OK]

V DN: Volume Down
STOP: Stop the memo play
V UP: Volume Up

- ◆ As described above, you can easily select and play back your voice memos.
- ◆ Playback your voice and audio memos through the internal speaker. Also, based on your needs, you can use an external speaker (for louder playbacks), or use an earphone (for private playbacks) by plugging the external speaker jack on the right side of the *DioView 100*. Please see page 4 for more information about the external speaker connection.

<Note> The external speaker jack of the DioView 100 only accepts 2.5mm audio plug. You may need to use the provided audio plug adaptor (2.5mm to 3.5mm) to use most external speakers.

6.6 Managing Files in the DioView 100

1) Deleting Presentation Files

{File Name} {Number of Slides}

SCREEN 1: PRESENTATION
VOICE MEMO
FILE MANAGER
SETUP
↑ OK ↓

SCREEN 2: PRESENTATION FILE
VOICE MEMO FILE
DELETE ALL FILES
ESC OK ↓

SCREEN 3: PRESENT-NAME 123
PRESENT-FILE 9
SAMPLE-FILE3 10
SAMPLE-FILE2 25
ESC DELETE ↓

[OK] [OK] [OK]

Select FILE MANAGER on the menu screen and press [OK]

Select PRESENTATION FILE on the menu screen and press [OK]

Select a presentation file to be deleted and press [OK] (DELETE)

{File Name} {Number of Slides} {Resolution} {File Size}

SCREEN 4: DELETE FILE
<PRESENT-NAME>
TT: 123p, 1024x768
Size: 123, 456KB
ESC DELETE NO

Confirm to delete the selected file by pressing [OK] (DELETE)

2) Deleting Voice Memos

{Voice Memo Name} {Recorded Time}

[OK] [OK] [OK]

Select FILE MANAGER on the menu screen and press [OK]

Select VOICE MEMO FILE on the menu screen and press [OK]

Select a Voice Memo to be deleted and press [OK] (DELETE)

{Memo Name} {Recorded Time}

{File Size}

Confirm to delete the selected memo by pressing [OK] (DELETE)

<Useful Hint>
 Save your important voice memos for future use into your PC before you delete them from the DioView 100. Please see section “6.8” on how to do it.

3) Deleting All Files

[OK] [OK] [OK]

Select FILE MANAGER on the menu screen and press [OK]

Select DELETE ALL FILES on the menu screen and press [OK]

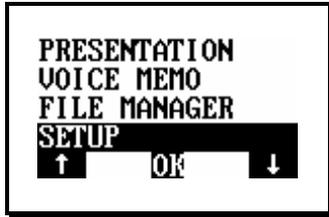
Confirm to delete ALL FILES by pressing [OK] (DELTE)

Wait until all files being deleted, and then return to the menu screen

6.7 Setting up the DioView 100

1) Viewing the LCD Menu on the Projector screen

- ◆ For your convenience, view the DioView 100’s LCD Menu on the projector or monitor screen. (“NO” is set by default for better battery performance)



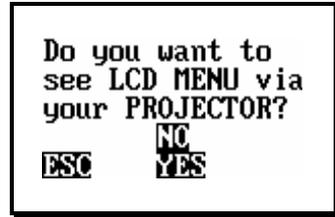
[OK]

Select SETUP on the menu screen and press [OK]

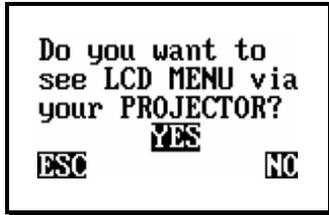


[OK]

Select LCD MENU VIEW on the menu screen and press [OK]



Press [OK] (YES) to see the LCD menu via the Display Device

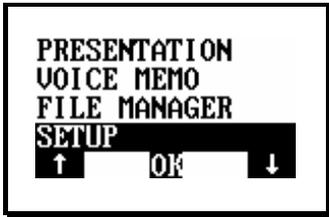


ESC: Back to the menu screen
NO: Cancel

<Useful Hint>
This, “LCD MENU VIEW” via the projector’s screen, will be helpful when utilizing the DioView 100 in a low-lighted or dark setting. But this may reduce the battery life up to 30%.

2) Setting up the Slide Show

- ◆ Setting the Auto Slide Show



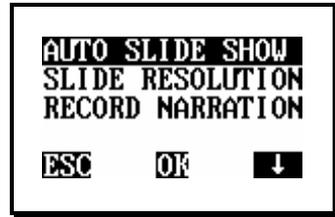
[OK]

Select SETUP on the menu screen and press [OK]



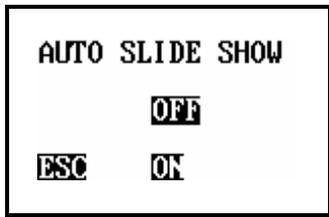
[OK]

Select SLIDE SHOW SETUP on the menu screen and press [OK]



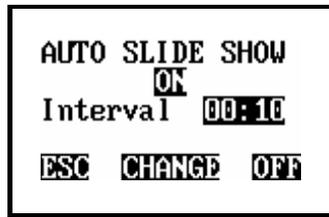
[OK]

Select AUTO SLIDE SHOW on the menu screen and press [OK]



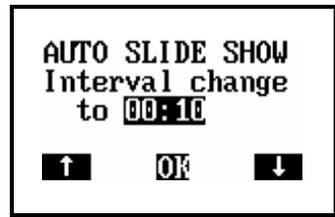
[OK]

Press [OK] (ON) to conduct the AUTO SLIDE SHOW



[OK]

Press [OK] (CHANGE) to change the interval between slides

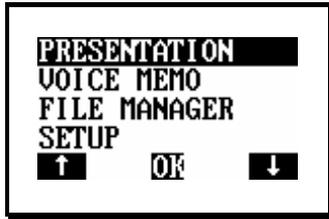


[OK]

▲ : Increase the interval
OK : Save the interval
▼ : Decrease the interval

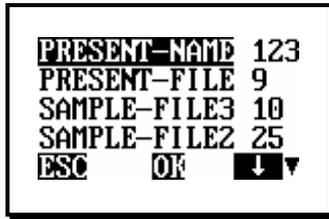
◆ Conducting an Auto Slide Show

{Slide: Auto Mode} {Slide Interval, Second}



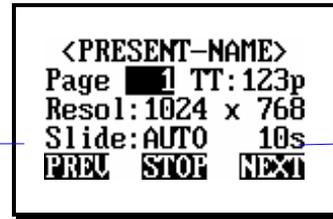
Select PRESENTATION on the menu screen and press [OK]

[OK]



Select a presentation file to be presented on the list and press [OK]

[OK]



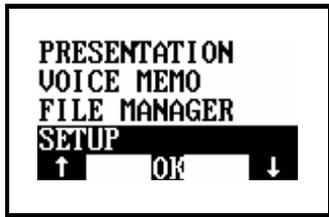
PREV: Previous Slide
STOP: Stop Presentation
NEXT: Next Slide

- (1) Once the “AUTO SLIDE SHOW” is set to (ON), the presentation slides will advance automatically with your set time between slide intervals.
- (2) The default value of the slide interval is 10 seconds, and can be increased or decreased in time intervals by pressing the [▲] or [▼] key between 00:00 to 59:59.
- (3) Use the [▲] (PREV) or [▼] (NEXT) command key to manually advance or reverse the currently view slide to another slide at the “AUTO Slide” mode. After the manual command, the slide mode will return back immediately to the “AUTO Slide” mode set interval period.

<Note> Once the DioView 100 power is turned off and then turned on again, the “AUTO SLIDE” mode will be off and return to the “Manual” mode, and the slide interval time will return to its default 10 seconds interval as the default setup.

◆ Setting a Slide Resolution

: This “SLIDE RESOLUTION” means the resolution of the VGA signal output format from the DioView 100 to the display device. (“AUTO” is set by default)



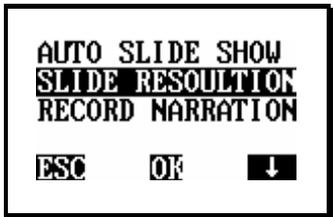
Select SETUP on the menu screen and press [OK]

[OK]



Select SLIDE SHOW SETUP on the menu screen and press [OK]

[OK]



Select SLIDE RESOLUTION on the menu screen and press [OK]

[OK]

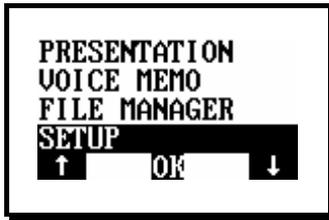


Select a resolution that your display device supports and press [OK]

<Useful Hint>

The **AUTO** mode will provide optimal resolution in most cases.
AUTO: Automatically detects the slide resolution and outputs the most optimal VGA signal to the display device.
800 x 600: At this mode the slides will have a slight degradation in quality, if the presentation file was originally converted to 1024 x 768. Set this mode when the display device does not support “1024 x 768” resolution, and the presentation file conversion is 800 x 600 only.
1024 x 768: Do not set this mode if the display device does not support “1024 x 768” resolution.

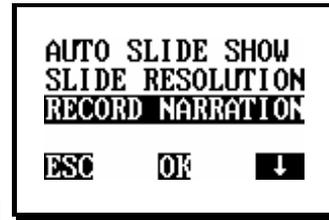
◆ Recording Narration on your slide



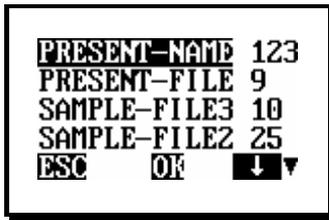
Select **PRESENTATION** on the menu screen and press [OK]



Select **SLIDE SHOW SETUP** on the menu screen and press [OK]



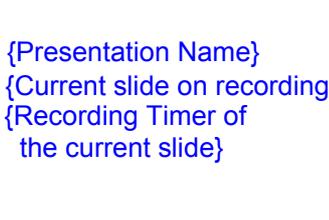
Select **RECORD NARRATION** on the menu screen and press [OK]



Select a presentation that you want to record narrations and press [OK]

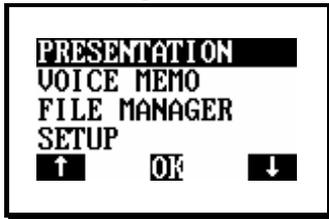


STOP : Stop recording the narration
NEXT : Go to the next slide and record narration

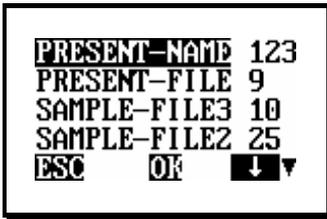


{Presentation Name}
{Current slide on recording}
{Recording Timer of the current slide}

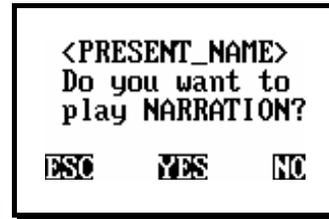
◆ Conducting a Narrated Presentation



Select **PRESENTATION** on the menu screen and press [OK]



Select a presentation with a recorded narration and press [OK]

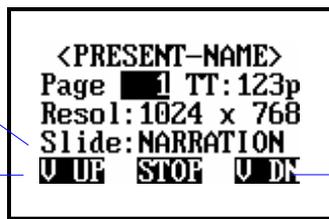


ESC : Back to the list
YES : Play with NARRATION
NO : Play without NARRATION



{Slide: Narration Mode}

{Volume UP}

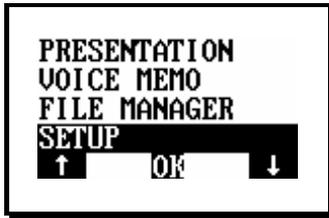


{Volume DOWN}

- (1) In “Narration” mode, the time between slides will vary depending on your narration recording time for each slide.
- (2) The EXTERNAL SPEAKER has to be plugged in the DioView 100 to play a narration play.
- (3) There is no manual advance or reverse command in the “Narration” mode. The [▲] or [▼] command key, will only adjust the volume level of your narration play, and not manually change your slides.

<Note> Unless pressing the (STOP) command at the “Auto Slide” and “Narration” modes, the slide show will repeatedly play the presentation currently being viewed.

3) Checking the Status of the *DioView 100*



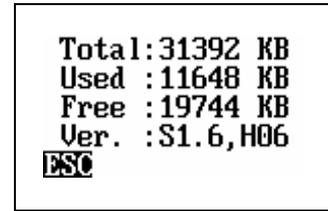
[OK]

Select SETUP on the menu screen and press [OK]



[OK]

Select DioView STATUS on the menu screen and press [OK]

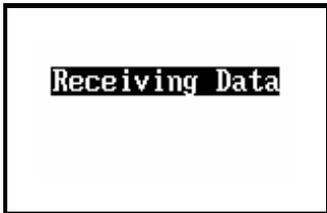


Total: Total Memory Size
Used: Used Memory Size
Free : Free Memory Size
Ver. : Version Number

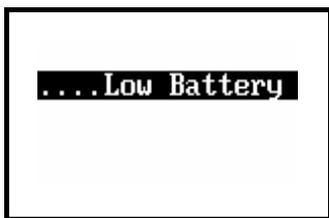
- ◆ Get more free memory by deleting any unnecessary presentation files or voice memos from the *DioView 100* by using the “FILE MANAGER” menu. See section “6.6” and “6.9” for more information about the file managing in the *DioView 100*.

6.8 Other Indications

- ◆ The “Receiving Data” indication will appear during downloading a presentation data from your PC to the *DioView 100*.



- ◆ The “.....Low Battery” indication will appear when the battery level is low.

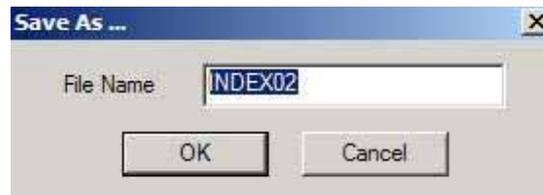


6.9 Saving your Voice Memos in your PC

- (1) Connect the *DioView 100* to your PC with the provided USB cable.
- (2) Turn on the *DioView 100*.
- (3) Open the “DioView 100 Voice Memo Manager” program by clicking the “DioView Voice” shortcut icon on the desktop of your PC.
- (4) The “DioView 100 Voice Memo Manager” dialog box will appear as below.



- (5) Click the “Refresh” button to update the Voice Memo list in the *DioView 100*.
- (6) Select a Voice Memo Index and Click the “<<” button to save it into your PC.
- (7) The “Save As...” dialog box will pop-up, then you can rename the audio file (Less than 12 characters) that you want to save in your PC and then click “OK”



- (8) The Voice Memo Files will be saved at the default directory in your PC as “C:\Program Files\Nexdio\DioView\DVWAV\”.

7 SPECIFICATIONS

- (1) Video Resolution : 800 x 600(SVGA) and 1024 x768(XGA)
- (2) Color depth : 16bpp(64Kcolors)
- (3) Interface with the PC : USB 1.1
- (4) Interface with the Display Device : HD-15 VGA
- (5) Power Supply
 - Main unit : 2 x AA Alkaline Batteries(3.0V) or 5.0V DC Adaptor
 - Remote control : CR-2032 Lithium Coin battery(3.0V)
- (6) Dimensions
 - Main unit : 4.65" x 2.5" x 0.98" (118mm x 63mm x 25mm) approximately
 - Remote control : 2.67" x1.18" x0.44" (68mm x 30mm x 11mm) approximately
- (7) Weight (Main unit) : 3.5 oz (100gr) with batteries approximately
- (8) Internal Fresh Memory : 32MB
- (9) Voice Recording & Play : Mono
- (10) Compliance with FCC class B and CE

* The specifications or features are subject to change without notice.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the 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 interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment of and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.