

ViewSonic®

DP701W4 Digital Photo Frame



ViewSonic®

- File Management Reference Guide

Model No. : VS11960

DP701W4 File Management Reference Guide










Jan 10, 2008

Version 0.2

Table of Contents

1. Copy, Single File	2
2. Copy, All Files	4
3. Delete, Single File	5
4. Delete, All Files	5
5. USB, Connected to PC Installation	6
6. USB, Connected to PC Operation	9
7. USB, Connected to OTG (On The Go) Device	10

1. Copy, Single File

 <p>Fig. 1-1 Home Menu</p>	<p>Home Menu</p> 	<p>1-1. From the top control panel, press the Home Menu button .</p>
 <p>Fig. 1-2 Input Source Menu</p>	<p>Input Source Menu</p> 	<p>1-2. Use the ↑ and ↓ on the top control panel to select input source (Internal memory, CF Card, SD/MMC Card, Memory Stick, xD Card or USB.).</p> <p>Press “OK” to confirm selection.</p>
 <p>1-3 Function Menu</p>	<p>Option Menu</p> 	<p>1-3 Use the ↑ and ↓ on the top control panel to select “Album” mode.</p> <p>Press “OK” to confirm selection.</p>
 <p>1-4 Thumbnail Menu</p>	<p>Thumbnail Menu</p> 	<p>1-4 Use the ← and → on the top control panel to select file to be copied.</p> <p>Press “Write to Storage” to enter File Management Menu.</p>



1-5 File Management Menu

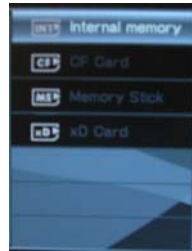
File Management Menu



1-5 Use the ↑ and ↓ on the top control panel to select “Copy To” mode.



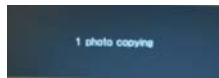
Press “OK” to confirm selection.



Use the ↑ and ↓ on the top control panel to select destination target (Internal Memory, CF Card, SD/MMC Card, Memory Stick or xD Card.).



Press “OK” to confirm selection.




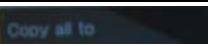



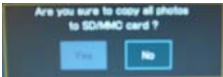

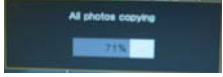
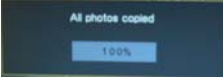
Message of “1 photo copying” will be displayed during the copying process.






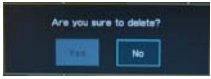


Message of “1 photo copied” will be displayed when the process is completed.

The screen will return to Thumbnail Menu.

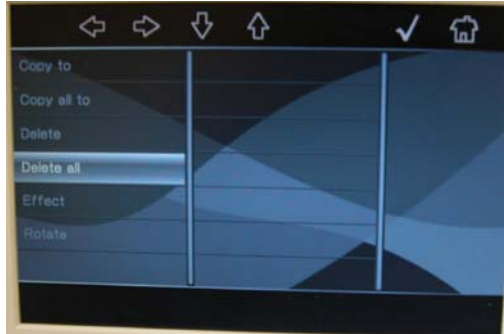


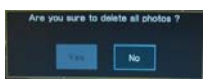

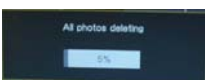
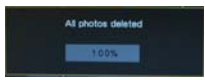
2. Copy, All Files

 <p>Fig. 2-2 File Management Menu</p>	 <hr/> 	<p>2-1 Repeat steps 1-1 to 1-4.</p> <p>Use the ↑ and ↓ on the top control panel to select “Copy all to” mode.</p> <p>Press “OK” to confirm selection.</p>
	 <hr/> 	<p>Use the ↑ and ↓ on the top control panel to select destination target (Internal Memory, CF Card, SD/MMC Card, Memory Stick or xD Card.).</p> <p>Press “OK” to confirm selection.</p>
	 <hr/> 	<p>Message of “Are you sure to copy all photos to {Destination Device}?” will pop up.</p> <p>Use ← and → to select between “Yes” or “No”. Select “Yes” to proceed the copying.</p> <p>Press “OK” to confirm selection.</p>
		<p>Message of “All photos copying” with progress bar will pop up.</p>
		<p>Message of “All photos copied” will pop up when the process is completed.</p> <p>The screen will return to Thumbnail Menu.</p>

3. Delete, Single File

 <p>Fig. 3-1 File Management Menu</p>		<p>3-1 Repeat steps 1-1 to 1-4.</p> <p>Use the ↑ and ↓ on the top control panel to select “Delete” mode.</p>
		<p>Press “OK” to confirm selection.</p>
		<p>Message of “Are you sure to delete?” will pop up.</p> <p>Use ← and → to select between “Yes” or “No”. Select “Yes” to proceed the deleting.</p>
		<p>Press “OK” to confirm selection.</p>
		<p>Message of “1 photo deleted” will be displayed when the process is completed.</p> <p>The screen will return to Thumbnail Menu.</p>

4. Delete, All Files

 <p>Fig. 4-1 File Management Menu</p>		<p>4-1 Repeat steps 1-1 to 1-4.</p> <p>Use the ↑ and ↓ on the top control panel to select “Delete all” mode.</p>
		<p>Press “OK” to confirm selection.</p>
		<p>Message of “Are you sure to delete all photos?” will pop up.</p> <p>Use ← and → to select between “Yes” or “No”. Select “Yes” to proceed the deleting.</p>
		<p>Press “OK” to confirm selection.</p>
		<p>Message of “All photos deleting” with progress bar will pop up.</p>
	<p>Message of “All photos deleted” will pop up when the process is completed.</p>	

		The screen will return to Home Menu.
--	--	--------------------------------------

5. USB, Connected to PC Installation

When mini-USB connector is connected to a PC, the PC will serve as a host device and DP701WF will serve as an external storage device to the PC (like a card reader).

From DP701WF's Side

 <p>Fig. 5-1 USB is connected to PC</p>		<p>5-1 Message of “Connected; Will return to normal operation after disconnection” will pop up.</p>
--	--	---

From PC's Side

The PC setup is same as a standard USB storage device. Windows XP should be able to automatically recognize DP701W4 as a “USB Mass Storage Device” without performing any manual installation. However, in case of driver is not automatically installed, the following process will take place:


 <p>Fig. 5-2 Windows New Hardware Wizard, Screen 1</p>	<p><input checked="" type="radio"/> No, not this time</p> <p><input type="radio"/> Yes, this time only</p>	<p>5-2 Select “No, not this time” when prompt to connect to Windows update.</p> <p>If Windows fails to locate the proper driver in the installation. Select “Yes, this time only”. This operation requires an internet connection.</p> <p>Click “Next >” to continue.</p>
---	--	--



Fig. 5-3 Windows New Hardware Wizard, Screen 2

Install the software automatically (Recommended)

5-3 Select “Install the software automatically (Recommended)”.

Click “Next >” to continue.



Fig. 5-4 Windows New Hardware Wizard, Screen 3

5-4 Searching for device driver. This process will take a few minutes.



Fig. 5-5 Windows New Hardware Installation Warning

5-5 Click “Continue Anyway” when hardware installation warning screen pops up.

Note: There is no risk to you selecting the CONTINUE ANYWAY button illustrated in Figure 5-5 as our products are thoroughly tested prior to sale. ViewSonic’s Digital Photo Frame product will not damage your computer. Should you not select CONTINUE ANYWAY, and select STOP INSTALLATION, you will not be able to proceed with the use of this product. Figures 5-6 and 5-7 illustrate the completed loading sequence.



Fig. 5-6 Driver Installation

5-6 Installing driver. This process will take a few minutes.





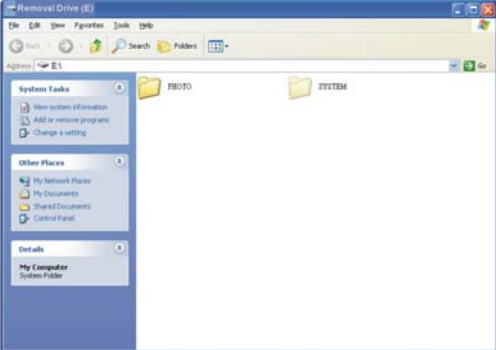

Fig. 5-7 Installation Complete

5-7 Driver installation is completed. Click on "Finish" to conclude the installation.

6. USB, Connected to PC Operation

Once DP701W4 is recognized by PC, it is treated as a card reader. All of memory devices attached to DP701W4 will be viewed as a removal drive to PC. The drive assignment will vary depending on number of existing drive in user's PC. File management operation will follow standard Windows process.

Example of viewing DP701W4's internal memory from a PC:

 <p>Removal Drive (E:)</p> <p>Windows can perform the same action each time you insert a disk or connect a device with this kind of file:</p> <p>Pictures</p> <p>What do you want Windows to do?</p> <ul style="list-style-type: none"> Copy pictures to a folder on my computer using Microsoft Scanner and Camera Wizard View a slideshow of the images using Windows Picture and Fax Viewer Print the pictures using Photo Printing Wizard Open folder to view files using Windows Explorer <p><input type="checkbox"/> Always do the selected action.</p> <p>OK Cancel</p>		<p>6-1 Select "Open folder to view files" to access DP701W4's internal memory.</p> <p>Click "Ok" to continue.</p> <p>Note: For this example, DP701W4's internal memory has been assigned as "Drive (E)".</p>
 <p>Removal Drive (E:)</p> <p>System Tasks</p> <p>Other Places</p> <p>Details</p> <p>PHOTO SYSTEM</p>		<p>6-2 Files stored in DP701W4's internal memory can be accessed in the "PHOTO" folder.</p>

Other storage devices (Such as CF card, SD/MMC card, memory card and xD card.) can be viewed in PC same manner as the internal memory. Windows will assign drive number to each storage device connected to DP701W4.

7. USB, Connected to OTG (On The Go) Device

When DP701W4 is connected to another OTG compatible device (Such as a Sony Cyber-shot digital camera.), it acts like a USB host device. The external OTG device will be viewed as a USB storage device.

If the external USB device is OTG compatible, DP701W4 will automatically detect it. No driver installation is required. The usage operation is identical to other storage media (Internal memory, CF Card, SD/MMC Card, Memory Stick or xD Card).



ViewSonic®

Free Manuals Download Website

<http://myh66.com>

<http://usermanuals.us>

<http://www.somanuals.com>

<http://www.4manuals.cc>

<http://www.manual-lib.com>

<http://www.404manual.com>

<http://www.luxmanual.com>

<http://aubethermostatmanual.com>

Golf course search by state

<http://golfingnear.com>

Email search by domain

<http://emailbydomain.com>

Auto manuals search

<http://auto.somanuals.com>

TV manuals search

<http://tv.somanuals.com>