



# Digital Photo Frame User Guide



**7" df730p1**  
**9" df940p1**  
**10.1" df1010p1**

**Note:** Your frame style and features may differ from those documented in this User Guide.

UG-E\_DF730P1-DF940P1-DF1010P1\_v1.0\_02-11

# Table of Contents

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<b>Introduction.....</b>	<b>5</b>
DPF Key Features .....	5
What's in the Box.....	5
Compatible Memory Cards .....	5
<b>Overview of the DPF.....</b>	<b>5</b>
<b>Remote Control.....</b>	<b>6</b>
<b>Control Buttons on DPF.....</b>	<b>6</b>
<b>Getting Started.....</b>	<b>7</b>
<b>The HOME Screen .....</b>	<b>7</b>
<b>SETUP Menu Overview .....</b>	<b>7</b>
<b>About Selecting Options.....</b>	<b>8</b>
<b>Select Media Source.....</b>	<b>8</b>
<b>Personalized Digital Greeting Card.....</b>	<b>8</b>
The Virtual Keyboard .....	8
Enter Greeting.....	9
Assign Personal Background Image.....	9
<b>PHOTOS .....</b>	<b>10</b>
Photo Thumbnails.....	10
View Individual Photo during a Slideshow .....	10
Zoom or Rotate Photos.....	10
Adjust Screen Colors .....	10
Optimal Image Display.....	11
Photo Import Method .....	11
Display Current Time with Photos .....	11
Display Photo File Date/Time Stamp with Photos .....	11
Import Photos into Internal Memory.....	11
Delete Photos from Internal Memory .....	12
<b>PHOTO SLIDESHOWS.....</b>	<b>12</b>
Slideshow of Photos in Internal Memory .....	12
Slideshow of Photos on your Media Source .....	12
Slideshow Folders .....	12
Set Slideshow Interval .....	13
Set Slideshow Transition .....	13
Set Slideshow Shuffle.....	14
<b>CALENDAR/CLOCK.....</b>	<b>14</b>
Select Media Source for Calendar Slideshow .....	14
Set Schedule.....	14
Disable Schedule.....	14
Run the Schedule .....	15
Run Schedule from Slideshow .....	15
Run Schedule from CALENDAR/CLOCK Screen .....	15
Set the Date and Time .....	15
<b>DPF to PC – USB Connection.....</b>	<b>15</b>
<b>Set Sleep Mode.....</b>	<b>16</b>
<b>Set Language.....</b>	<b>17</b>
<b>Reset to Factory Defaults .....</b>	<b>17</b>

<b>Frequently Asked Questions</b> .....	<b>17</b>
<b>Important Safety Precautions</b> .....	<b>18</b>
Cleaning the DPF .....	18
<b>Product Specifications</b> .....	<b>18</b>
<b>Limited Warranty</b> .....	<b>19</b>
FCC Statement .....	20
<b>Declaration of Conformity</b> .....	<b>20</b>

## Introduction

Welcome to the Hewlett Packard (HP) Multimedia Digital Photo Frame (DPF). Now you can display your digital photos directly from your memory card, no computer is necessary.

### DPF Key Features

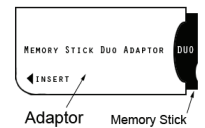
- Simple Plug & Play
- Displays digital photo files (*JPEG up to 16 mega pixels*)
- Displays Calendar/Clock with photo slideshow
- Does not require a computer
- Infrared Remote Control and control buttons on the frame
- 128MB or 256MB Internal Memory (*varies by model*)
- 16:9 Aspect Ratio
- Mini USB 2.0 Device Port
- 5 in 1 Memory Cards Slot

### What's in the Box

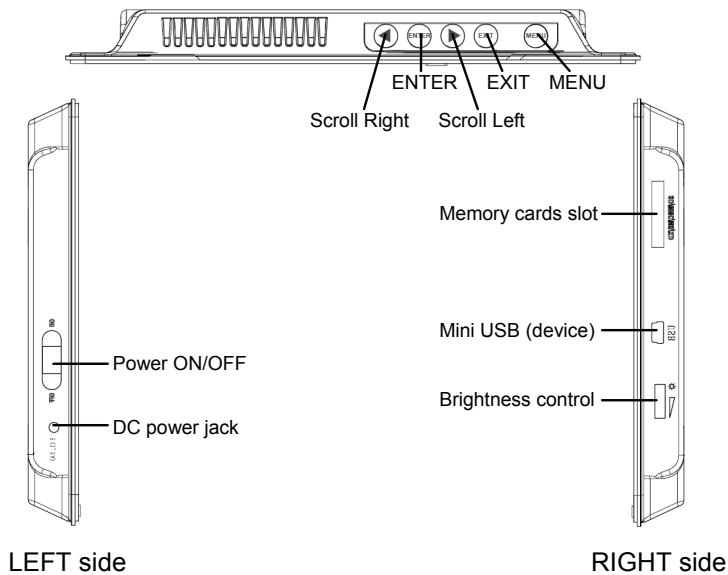
- Digital Photo Frame (DPF)
- AC Power Cord and Adapter
- Infrared Remote Control
- Decorative Paper Mat(s) (*varies by model*)
- Quick Start Guide, User Guide

### Compatible Memory Cards

Compatible memory cards include: Secure Digital™ (SD), MultiMedia Card™ (MMC), xD Card, Memory Stick™ (MS), MemoryStick Pro™, and Memory Stick Pro Duo™\* (The **Memory Stick Pro Duo™** requires an additional adaptor to fit properly into the DPF. You can purchase the adaptor at retail outlet stores that sell memory cards.)



## Overview of the DPF



### Store Remote Control

You can avoid misplacing the remote control by safely storing it on the back of the DPF when not in use.

The top back of the remote control has a built-in magnet and the back of the DPF has a 'magnetic area' so you can simply attach the remote control to the back of the DPF for safe keeping.

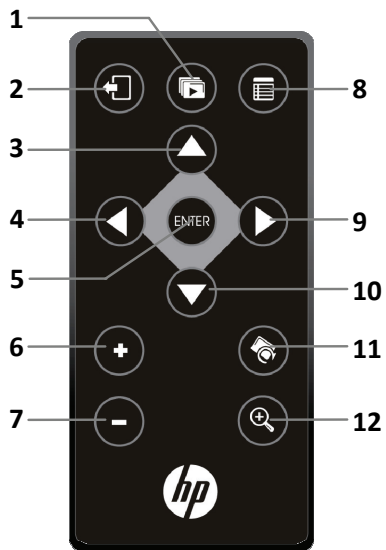


*(The memory card slots, ports, and jacks in your DPF may be different than those pictured here.)*

## Remote Control

You can access all of the DPF's features, and perform all of the functions by using the remote control. You will be able to perform several functions with the remote control that are not possible with the top-back panel control buttons.

**Note:** Before *first time use*, pull the plastic tab sticking out of the remote control. It protects the battery and the remote control will not work unless it is removed.



- |   |   |    |                             |
|---|---|----|-----------------------------|
| 1 | Start Slideshow                         | 8  | Access Setup screens (Menu) |
| 2 | Exit or go back                         |    |                             |
| 3 | Scroll up                               |    |                             |
| 4 | Scroll previous                         | 9  | Scroll forward              |
| 5 | Play/Pause/Select object                | 10 | Scroll down                 |
| 6 | Volume adjust higher or Select object   | 11 | Rotate image                |
| 7 | Volume adjust lower or De-select object | 12 | Enlarge image               |

### Replace the Remote Control Battery

1. Hold the remote control with the buttons facing down.
2. Push and hold the small release tab while pulling the battery tray out.
3. Replace the "CR2025" Lithium battery on the tray with the positive (+) side facing up.
4. Push the tray back in until it clicks into place.




## Control Buttons on DPF


You can perform many (but not all) of the DPF functions by using the control buttons located on the top-back panel of the DPF. Their basic functions are the same no matter when you use them.

**TIP:** The instructions throughout this User Guide only reference the use of the remote control. However, if desired, you can use the frame control buttons when these buttons are referenced:


Remote	Frame	Action
	◀	Scroll left
	<b>ENTER</b>	Play/Pause/Select object
	▶	Scroll right
	<b>EXIT</b>	Exit the current display, or go back a screen
	<b>MENU</b>	Access Setup screens

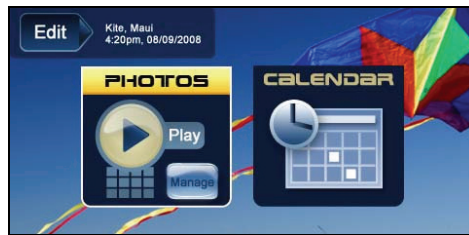
## Getting Started

1. Plug the AC Power Adapter into the DPF's DC power jack and an electrical wall outlet.
2. Slide the power button on the left side of the DPF up to the ON position.
3. If prompted, select the desired language for the user interface display (*varies by model*).
4. After the initial start up screen is displayed, a slideshow will automatically begin displaying the photos that are stored in the internal memory.
5. To view your own photos, insert a memory card containing your photos into the slot on the DPF. Press  on **Start Slideshow**.

 **CAUTION:** The memory cards will only fit in one direction; do not force them as this will damage the card reader.


## The HOME Screen

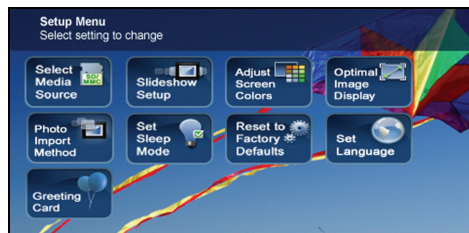
The main DPF features, **PHOTOS** and **CALENDAR/CLOCK**, are accessed from the **HOME** screen. To access the **HOME** screen while a slideshow is playing, press .



<b>PHOTOS</b>	Display your photo files (.JPG or .JPEG) individually or as slideshows. <b>PHOTOS-Manage:</b> set viewing preferences, assign photos to category folders, import and delete photo files ( <i>page 10</i> )
<b>CALENDAR</b>	View calendar and clock with photo slideshow, and manage the calendar and clock settings ( <i>page 14</i> )
<b>Edit</b>	Quick access to single photo manage mode for Zooming, Rotating, or Deleting currently displayed photo.

## SETUP Menu Overview




Use the **Setup Menu** for DPF functions to optimize your viewing/listening preferences. On the **HOME** screen press  to display the **Setup Menu** screen.



<b>Select Media Source</b>	Select the media source for current viewing ( <i>page 8</i> )
<b>Slideshow Setup</b>	Set multiple slideshow functions to optimize your viewing preferences ( <i>page 12</i> )
<b>Adjust Screen Colors</b>	Adjust LCD screen settings as desired ( <i>page 10</i> )
<b>Optimal Image Display</b>	Set photos to display as actual photo size, or optimized to best fit the screen ( <i>page 11</i> )

<b>Photo Import Method</b>	Set photos to be imported compressed or original resolution and file size (page 11)
<b>Set Sleep Mode</b>	Power saving function (page 16)
<b>Reset to Factory Defaults</b>	Returns all function settings to the factory defaults (page 17)
<b>Set Language</b>	Select desired DPF display language (page 17)
<b>Greeting Card</b>	Create a personalized greeting which will be displayed when the unit is powered on (page 8)


## About Selecting Options

Throughout this User Guide, when you are instructed to 'select' a function option or button, unless otherwise instructed, use   to highlight [the referenced option], and then press  to select.

## Select Media Source

If you have inserted one or more external media sources (i.e., *memory card*), you can use the **Select Media Source** function to switch between the internal memory and your external media source for viewing your photos.

You will also use this function to view the contents of the **Slideshow Folders** after you assign photos to these folders (page 12).

1. On the **HOME** screen, press  to display the **Setup Menu**.
2. Select **Select Media Source**, and then select the desired media source (*sources not present will not be available*).

**Internal Memory** = Built-in flash memory  
**SD/MMC** = Secure Digital™ / Multi Media™ card  
**MS** = Memory Stick™ (Standard, Pro, and Duo)  
**xD** = Standard flash memory card  
**Slideshow Folders** = View photos after assigning to folders (page 12)

## Personalized Digital Greeting Card

You can set a personalized greeting which displays when the DPF is powered on. This feature is especially useful when presenting this DPF as a gift.

### The Virtual Keyboard


You will use a virtual keyboard for entering your personalized greeting.





Navigate the keyboard as follows:

- To select the desired characters, use     to highlight the keys, and then press  multiple times as needed.



- **STYLE 1 2 3 4** = Select the background image appropriate for your greeting (*can also be your personal photo*)
- **DEL** = Clears the entry field
-  = View your greeting with selected background image
- **TITLE MSG** = Toggle between the Title and Message entries
- **ABC/abc/SYM** = Toggles between upper and lower case letters, and the following symbols:



**\_ ! : ; \$ ( ) [ ] \ & / % ^ ! + = ~ - | < > { }**

-   = Scroll through your entry to edit as needed
- **Backspace** = Erases last selected character
- **Done** = Completes entry
- **Cancel** = Return to the previous screen without an entry

**Note:** You can also use the remote control buttons as follows:

- '+' = Scroll forward through entry to edit as needed
- '-' = Scroll back through entry to edit as needed
- **ROTATE** = Backspace, erases last selected character
- **ZOOM** = Toggles between ABC / abc / SYM screens


## Enter Greeting

1. On the **HOME** screen, press  to display the **Setup Menu** screen.
2. Select **Greeting Card**.
3. Select **Yes** to create a new greeting or delete existing greeting, or select **No** to edit existing greeting.
4. Enter a greeting **Title** (i.e., Happy Birthday, Merry Christmas).
5. Select the **TITLE MSG** button to toggle between the **Title** and **Message** entry screens.  
To enter multiple lines of text, use either the **TITLE MSG** button or the  located on the #1 key (*depending on model*).

**TIP:** *If entering multiple lines, to avoid losing your progress should you leave the unit or have a power interruption, it is recommended that you select **Done** periodically to save your message.*

6. Select **STYLE 1 2 3 4** to choose a background appropriate for your greeting.


**Style 1 Default** – Blue with scroll (*or your personal photo – see **Assign Personal Background Image** on page 9*)  
**Style 2** – Balloons  
**Style 3** – Gift with gold ribbon  
**Style 4** – Roses

7. Select **VIEW** to view your greeting, and then press  to return to the keyboard screen.
8. When satisfied with your greeting, select **Done** to save.

## Assign Personal Background Image

You can enhance your personal greeting even more by assigning one of your own photos as the greeting background.

1. Choose the photo you want as your background, and then name it exactly **showme.jpg**.  
**IMPORTANT:** **showme.jpg** must be a standard JPG and not in a progressive format
2. Copy your **showme.jpg** file into the **root** folder of the DPF's internal memory. Use the **DPF to PC – USB Connection** instructions (*page 15*) to copy the file to the root folder (*do not copy into Photos folder*).
3. Follow steps 1-6 under **Enter Greeting** (*above*), and select the **Default** style.








4. Your greeting will now display your personal photo as the background.
5. Select **VIEW** to view your greeting, and then press  to return to the keyboard screen.
6. When satisfied with your greeting, select **Done** to save.

## PHOTOS



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The **PHOTOS** feature includes many functions for optimizing and customizing your viewing preferences. You can view your photos individually or as slideshows. Other optional functions allow you to display the current time with your images, display the photo file date/time, adjust the screen colors, choose slideshow transitions, and even schedule slideshows according to your weekly schedule.

### Photo Thumbnails

1. On the **HOME** screen, select the **PHOTOS-Manage** button.
2. Use     to scroll through individual photos, or use the **Page Up/Page Down** arrows to scroll full pages.
3. To view an individual photo in full screen, press  on the highlighted photo.
4. While the photo is displayed, you can use   to view the next/previous photos.

### View Individual Photo during a Slideshow

1. With the desired photo displayed, press  to pause the slideshow.
2. The photo will be displayed approximately 60 seconds and then the slideshow will automatically resume, or you can press  or **SLIDESHOW** to resume the slideshow.


### Zoom or Rotate Photos





You can temporarily magnify or rotate photos while viewing them in single photo view. The rotation of a photo will be saved only for photos in the internal memory.

#### Zoom or Rotate a photo during a slideshow

1. With the photo displayed that needs rotating, press **ZOOM** or **ROTATE**, multiple times if necessary, to achieve the desired view.
2. Press **SLIDESHOW** to resume the slideshow.


#### Zoom or Rotate a photo from the Photo Thumbnails screen







1. On the **HOME** screen, select the **PHOTOS-Manage** button.
2. On the **Photo Thumbnails** screen, press  to select **the desired photo to be magnified or rotated**, and then press **ZOOM** or **ROTATE** multiple times if necessary to achieve the desired view.

**TIP:** When a photo is zoomed, you can pan around the photo by using     to view portions of the photo that are not currently visible.

### Adjust Screen Colors

You can adjust the four LCD color levels for optimal image viewing.


1. On the **HOME** screen, press  to display the **Setup Menu**.
2. Select **Adjust Screen Colors**.

3. Use   to scroll through the LCD options, and use   to adjust the setting until the desired view is achieved.
4. Use   to select **Done**.

**TIP:** You can also adjust the brightness with the dial on the left side of the DPF.

## Optimal Image Display

You can choose the desired display mode for displaying your photos on the DPF as follows:


1. On the **HOME** screen, press  to display the **Setup Menu**.
2. Select **Optimal Image Display**, and then select the desired setting.

**Original** = Displays photos in actual photo size.

**Optimal (default)** = Optimizes the size and resolution to best fit the screen, which may result in part of a photo not being visible on the screen.

## Photo Import Method

When importing files into the internal memory from an external media source, the file can be optimized or left as the original file size and resolution.


1. On the **HOME** screen, press  to display the **Setup Menu**.
2. Select **Photo Import Method**, and then select the desired setting.

**Optimized (default)** = The photo file is downscaled in size and compressed into a smaller sized JPEG, allowing more photos to be stored in the internal memory.

**Original** = The photo file is stored keeping its original size and resolution

## Display Current Time with Photos


You can have the current time displayed with your photos if desired.

1. On the **HOME** screen, press  to display the **Setup Menu**.
2. Select **Slideshow Setup**, and then select **On** or **Off** under 'Display Current Time'.
3. Select **Done**.

**TIP:** If the time is incorrect, refer to **Set the Date and Time** to set the clock (page 15).

## Display Photo File Date/Time Stamp with Photos






Most digital cameras typically include a Date/Time stamp when saving photo files. If your photo files contain this Date/Time information, you can have it displayed with your photos if desired.

1. On the **HOME** screen, press  to display the **Setup Menu**.
2. Select **Slideshow Setup**, and then select **On** or **Off** under 'Display Photo Date/Time'.
3. Select **Done**.

## Import Photos into Internal Memory

You can import your photo files from memory cards into the DPF's internal memory. The number of photo files you can import depends on file size and available memory.







1. Insert your media source into the DPF. The memory card option screen will be displayed.


- To import all photos, select **Import All Photos**.  
To import individual photos, select **Select Photos to Import**.
- Use     to scroll through the photos, and then press '+' to select the desired photos to import ('-' will deselect).
- Press , and then select **Import Selected Photos**.

## Delete Photos from Internal Memory

You can delete photo files from the DPF's internal memory, but not from an external media source (i.e., *memory card*). Refer to your media source documentation for instructions on deleting files from these devices.

**TIPS:** It is recommended to make backup copies of the photos before you delete them from the DPF. Be sure you have **Internal Memory** as your selected media source.

- On the **HOME** screen, select the **PHOTOS-Manage** button.
- To delete all photos, press , and then select **Delete All**.  
To delete individual photos, use     to highlight the photos you want to delete, press '+' to select ('-' will deselect), press , and then select **Delete Selected**.
- A confirmation message appears; select **Yes** to delete the photos, or **No** to keep the photos in the internal memory.

**TIP:** If, by mistake, you select **Yes** to delete photos, press  to cancel the delete operation. Photos already deleted will not be automatically restored.

## PHOTO SLIDESHOWS

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The DPF can display all of the photos on the selected media source as a slideshow, or you can select specific photos for a custom slideshow.

### Slideshow of Photos in Internal Memory

You can play a slideshow of the photos stored in the DPF's internal memory by simply powering on the DPF (*with no external media source inserted*) and then wait for the slideshow to automatically begin.

### Slideshow of Photos on your Media Source

Insert an external media source and then power on the DPF; the slideshow will begin displaying your photos.

If you insert a media source after power on, a **memory card option** screen is displayed; select **Start Slideshow**.

### Slideshow Folders



There are five category folders in the internal memory into which you can assign photo files for personalized organization and slideshows (*these folder names cannot be changed*):

**Family – Vacation – Events – Others**

Only photos stored in the internal memory can be assigned to the slideshow folders. Assigned photos are not physically moved or copied into the folders, rather, a link is assigned to the photo so it appears to be located in the folder. If you delete the actual photo file from internal memory, the link to the folder will also be deleted.

### Assign Photos to Slideshow Folder

- On the **HOME** screen, select the **PHOTOS-Manage** button.
- On the **Photo Thumbnails** screen, use     to scroll through your photos.










- To assign an individual photo: With the desired photo displayed, press .
- To assign multiple photos: Press '+' to select desired photos ('-' will *deselect*), and then press .
- Select **Assign to Folder**, and then select the desired folder into which you want to assign the photos.

### Play Slideshow from Slideshow Folder

- On the **HOME** screen, press .
- Select **Select Media Source**, and then press .
- Select **Slideshow Folders**.
- Select the desired folder containing the photos you want to view in your slideshow.
- On the **Folders Thumbnails** screen, press **Slideshow**.






### Copy or Reassign Photos to Different Folders

After assigning photos to folders you can copy those photos to other folders, or you can reassign photos to appear in a different folder.

- With the slideshow folders slideshow playing (*per above instructions*), press  twice to display the **Folder Thumbnails** screen.
- To copy or reassign an individual photo, highlight the desired photo and then press .  
To copy or reassign multiple photos, use     to scroll through the photos, use  to select those that you want to copy or reassign ( *deselects*), and then press .
- Select **Copy to Folder** or **Reassign to Folder**, and then select the desired folder into which you want to reassign or copy the photos.

### Set Slideshow Interval

You can set the speed at which the slideshow photos transition from one to another.






- On the **HOME** screen, press  to display the **Setup Menu**.
- Select **Slideshow Setup**.
- Use   to select **Slideshow Interval**, and then use   to select your desired setting.

5, 10, 30, 60 seconds, 1 hour, or 24 hours

- Select **Done**.

### Set Slideshow Transition

You can set the transition 'special effects' as photos transition from one to another during a slideshow.

- On the **HOME** screen, press  to display the **Setup Menu**.
- Select **Slideshow Setup**.
- Use   to select **Slideshow Transition**, and use   to select your desired setting.

**Off** = Photos transition from one photo to the next without special effects.






**Random (default)** = Photos will transition using all special effects randomly throughout a slideshow.

**Remaining special effects** = Choose individual transition effect as desired

- Select **Done**.

## Set Slideshow Shuffle

You can set the slideshow to display your photos in a random 'shuffle' order, or display them in the order as stored on the selected media source.

1. On the **HOME** screen, press  to display the **Setup Menu**.
2. Select **Slideshow Setup**.
3. Use   to select **Slideshow Shuffle**, and then use   to select your desired setting.

**ON** = Displays photos randomly

**OFF**(default) = Displays photos in the order found on selected media source


4. Select **Done**.

## CALENDAR/CLOCK

Your DPF can be used as a personal desk calendar which displays a continuous slideshow of photos on the selected media source, and real-time clock. To display the **CALENDAR/CLOCK** screen, select **CALENDAR** from the **HOME** screen. The slideshow will be displaying photos found on the currently selected media source.

### Select Media Source for Calendar Slideshow











You can easily change the media source if you want the calendar/clock slideshow to display photos from a different media source (*i.e.*, *memory card*, *slideshow folder*).

On the **CALENDAR/CLOCK** screen, press , and then select the **Media Source** button in the upper right corner.

Select the desired media source from the **Select Media** screen.

### Set Schedule

You can schedule the DPF to automatically go into a "stand-by" mode and resume operation according to your weekly schedule. For example, if you have your DPF on your desk at work, you may want to display the calendar/clock or play a slideshow from 8:30am to 5:30pm every weekday, and then set the DPF to remain in stand-by mode throughout the weekend. The following Monday morning, the DPF would resume operation at 8:30am.

1. On the **CALENDAR/CLOCK** screen, press .
2. Select **Set Schedule**.
3. Use   to move between the fields and   to change the field values in **Weekdays On/Off**.
4. To set the **Weekends On/Off**, select the **Enable Weekends Schedule** button, and then use  to access the settings.
5. Use   to move between the fields and   to change the field values in **Weekends On/Off**.
6. When correct times are set, select **Done** to return to the previous screen.

### Disable Schedule


After the schedule has been enabled (*per above instructions*), you can disable the schedule whenever desired.

1. On the **CALENDAR/CLOCK** screen, press .
2. Select **Set Schedule**, and then select the **Enable Weekdays Schedule** or **Enable Weekends Schedule** button. The time fields will display **OFF**.
3. Select **Done**.



## Run the Schedule

After the schedule times have been set (*per above instructions*), you will use the **Run Schedule** function whenever you want the schedule to take effect.


There are two methods for running the schedule, either from a slideshow or from the **CALENDAR/CLOCK** screen.

-  **CAUTION:** After you select the **Run Schedule** function, any user intervention will cancel the activation (*i.e.*, pressing *remote or control button, powering off*) and the schedule will not take effect until you select this function again to re-activate.




### Run Schedule from Slideshow

1. Start a slideshow, and then press  when the **Run Schedule** button appears (*approx 10 seconds*). A small timer clock will appear indicating the schedule is active. To run the schedule when the **Run Schedule** button is no longer displayed, restart your slideshow and then press  when the **Run Schedule** button appears again.
2. The DPF will go into stand-by mode according to the schedule, and when it resumes operation, the slideshow will again begin to play.

### Run Schedule from CALENDAR/CLOCK Screen

1. On the **CALENDAR/CLOCK** screen, press .
2. Select **Run Schedule**. A small timer clock will appear indicating the schedule is active, and then the DPF will operate according to the set schedule.
3. The DPF will go into stand-by mode according to the schedule, and when it resumes operation, the **Calendar/Clock** screen will again be displayed.

### Set the Date and Time

1. On the **CALENDAR/CLOCK** screen, press .
2. Select **Set Date/Time**, and then select the options and use   to change the field values.
3. Select **Done**.


## DPF to PC – USB Connection

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You can connect the DPF to a Windows PC or Macintosh computer via a USB cable to copy files between the computer and the DPF's internal memory.

If you have memory cards inserted in the DPF, you can also copy between the PC, internal memory, and memory cards.

### Connect DPF to Windows PC

1. Connect the small end of the USB cable to DPF's Mini USB port, and the larger end to an available USB port on your computer.
  2. A window opens listing all drives connected to your computer.
  3. The internal memory (*titled HP\_DPF*) and each memory card present in the DPF will be associated with one disk drive on your PC.
-  **IMPORTANT:** If your PC is connected to Local Area Network drives, or if you have multiple drive letters already assigned to peripheral devices, you will need to manage your drive settings in Windows to free up the four drive letters immediately following your CD-ROM drive so the DPF can assign them to memory card slots properly.
4. Double-click the desired drive to display the files on the card.
  5. To copy files from a media source, select and drag them into the DPF's internal memory drive (HP\_DPF).

6. Similarly, to copy files from your computer to the internal memory, first locate the files on your computer, select the files you want to copy, and then drag and drop them into the DPF's internal memory drive.

**TIP:** Most cameras and graphic programs store photos in the Windows XP 'My Pictures' or Vista 'Pictures' folder. If you didn't save them to any other location, you may find them there.

## Disconnect DPF from Windows PC

It is important to always perform a safe PC 'release' before disconnecting the DPF USB cable from the PC.



**WARNING:** Do not unplug or switch off the DPF when files are being transferred, as that can seriously damage the memory.

### Windows Vista

1. On the Windows System Tray, click the hardware removal icon.
2. Click the **Safely remove USB mass Storage device** message corresponding with the DPF device drive.
3. When the message *"This device can now be safely removed from the computer"* appears, you can disconnect the USB cable from your computer.

### Windows XP

1. On the Windows System Tray, click the hardware removal icon.
2. Click **Remove Hardware Safely**.
3. Select the storage device corresponding with the DPF, and then click **Stop** to disconnect. A final dialog box opens.
4. Click **Close**.
5. When the message *"It is now Safe to Disconnect Hardware"* appears, you can disconnect the USB cable from your computer.

## Connect DPF to Macintosh Computer


1. Use a USB cable to connect the DPF to your Macintosh computer.
2. Macintosh will recognize the DPF as an external storage device.
3. Drag and drop files between the two devices as you normally move files.

## Disconnect DPF from Macintosh Computer

1. To safely disconnect the DPF from your Macintosh, select DPF's icon on your desktop and press **Command-e** to eject the disk.
2. When the icon is no longer on the desktop, it is safe to unplug the USB cable.

## Set Sleep Mode

The DPF will stay on until you power it off, however, to save power you can set it to automatically go into a sleep mode when left idle for a specific amount of time.

1. On the **HOME** screen, press  to display the **Setup Menu**.
2. Select **Set Sleep Mode**, and then select the desired setting.

**OFF (default)** = Power saver is 'disabled'; DPF will remain on until you power it off or change the sleep mode setting  
**2/4/8 Hours** = The DPF will automatically go into sleep mode when left idle the specified amount of time


3. Select **Done**.



## Set Language

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Depending on model, this DPF may include multiple languages for the user interface display.

1. On the **HOME** screen, press  to display the **Setup Menu**.
2. Select **Set Language**, and then select the desired language.

## Reset to Factory Defaults

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If you have changed function settings, using this feature will restore all settings to the factory pre-set defaults.

1. On the **HOME** screen, press  to display the **Setup Menu**.
2. Select **Reset to Factory Defaults**, and then select **Yes** to reset, or **No** to leave current settings.
3. Press  to return to the **HOME** screen.

## Frequently Asked Questions

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**Q: How do I set up my DPF?**

**A:** It is very simple to get your Digital Photo Frame setup. Just plug the power adapter into the DPF and into a standard wall outlet, and then power it on. A slideshow will begin displaying the images pre-loaded in the internal memory. To view your own photos, insert a memory card into the card slot on the side of the DPF. Select **Start Slideshow** from the memory card option screen.




**Q: What memory cards can the Digital Photo Frame Read?**

**A:** Compatible memory cards include: Secure Digital™ (SD), MultiMedia Card™ (MMC), xD Card, Memory Stick™ (MS), MemoryStick Pro™, and Memory Stick Pro Duo™.

**Q: I set up the Digital Photo Frame; why won't it turn on?**

**A:** The power adapter may not be securely connected to the DPF or the power switch may not be in the ON position.

**Q: I have a memory card in the DPF; why can't I view my photos?**

**A:** A) Be sure that the memory card is one of the formats listed above and that the files on the card are JPEG images files. Some digital cameras save images in other formats. Refer to your camera's user guide if your photos are not JPEG files.  
B) Make sure the memory card is inserted all the way into the card slot.  
C) On the **HOME** screen, press , choose **Select Media Source**, select the desired media source, and then press . Press  to return to the **HOME** screen and then select the **PHOTOS-PLAY** button. The slideshow should begin displaying your photos.

**Q: Why is the photo display slower with some photos than others?**

**A:** Higher resolution photos load more slowly. Try using lower resolution photos or down scaling your images. Refer to your camera's operating user guide for details on down scaling your photos.

**Q: Can I insert multiple memory cards?**

**A:** No, there is only one memory card slot.

**Q: Does the DPF have built-in (internal) memory?**


**A:** Yes. The memory size varies by model.

**Q: Does the DPF support all JPEG and Motion JPEG files?**

**A:** No. The DPF only supports JPEG and Motion JPEG files taken from a digital camera. The DPF may not read all image files downloaded from the Internet or from other software graphic applications.

## Important Safety Precautions

Always follow these basic safety precautions when using your Multimedia Digital Photo Frame (DPF). This will reduce the risk of fire, electric shock, and injury.

 **WARNING:** Do not expose this product to rain or moisture. Do not remove the cover. There are no user-serviceable parts inside. Refer all servicing to qualified personnel.

- The DPF is for indoor use only.
- Unplug the DPF before performing care and maintenance.
- Do not block the ventilation holes on the back of the DPF at any time.
- Keep your DPF out of direct sunlight and heat sources.
- Protect the power cord. Route power cords so that they are not likely to be walked on or pinched by items placed on or against them. Pay particular attention to the point where the cord attaches to the DPF.
- Only use the AC adapter included with the DPF. Using any other power adapter will void your warranty.
- Unplug the power cord from the power outlet when the unit is not in use.

### Cleaning the DPF

Treat the screen gently, it is made of glass and can break. To clean fingerprints or dust from the LCD screen, we recommend using a soft, non-abrasive cloth such as a camera lens cloth to clean the LCD screen. If you use a commercial LCD Cleaning Kit, do not apply the cleaning liquid directly to the LCD screen. Clean the LCD screen with cleaning cloth moistened with the liquid.

Clean the outer surface of the DPF (excluding the screen) and the remote control with a soft cloth dampened with water.

## Product Specifications

LCD Screen	7" (480x234) 9" (800x480) 10.1" (800x480)
Compatible Media Sources	5-in-one Card reader Secure Digital™, Multi Media Card™, xD Memory Card™, Memory Stick™, Memory Stick PRO™, Memory Stick PRO DUO
Features	Displays Photos (JPEG) individually or as slideshow Calendar and Clock with photo slideshow Simple Plug & Play No computer required
File Format	JPEG images
USB Port	USB Device and USB Host ( <i>varies by model</i> )
Internal Memory	7" – 128MB, up to 800 compressed images 9" – 256MB, up to 1500 compressed images 10.1" – 256MB, up to to 1250 compressed images
Frame Decorative Paper Mats	Dark Espresso Front Concave 1 Decorative Paper Mat, double color: White on Espresso
Power Adapter	Input: 100V - 240V AC, 50~60 HZ, Output: 5V 2A or 1.5A ( <i>varies by model</i> )

## Limited Warranty

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Your HP Product is warranted to be free from defects in materials or workmanship under normal use for "X" years, starting on your date of purchase. Your dated sales or delivery receipt is your proof of purchase. You may be required to provide proof of purchase as a condition of receiving warranty service.

During the warranty period, if a defective HP Product covered by this Limited Warranty is returned to the designated HP Service Center, it will be repaired or replaced, at the option of the Service Center, or its purchase price will be refunded. No repair, replacement or refund will be provided unless the defective HP Product is returned to the Service Center at your expense; for some HP Products, no return will be accepted unless the Service Center first provides you with a Return Material Authorization (RMA). If your HP Product has recurring failures, at the option of the Service Center, either you will be furnished with a different product that is equivalent in performance or you will receive a refund of your purchase price. Service Center support may be provided by an HP subcontractor or other third parties. Please see the HP Service Center information provided below.

Where permitted by local law, HP Products and any replacement products or parts may contain new materials or used materials equivalent to new in performance and reliability. Replacement products or parts will have functionality at least equal to that of the product or part being replaced. Replacement products and parts are warranted to be free from defects in materials or workmanship for 90 days, or for the remainder of the warranty period for the HP Product which they are replacing or in which they are installed, whichever is longer.

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### Locate Your HP Support / Service Center

If you require support during the warranty period, locate the HP Support Contact and Service Center for this product at:

[www.hp.com/go/warrantyinfo](http://www.hp.com/go/warrantyinfo) or [www.hp.com/support](http://www.hp.com/support)

Technical support telephone number: 1-800-715-5354.

## FCC Statement

### FCC Part 15 Information

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the Federal Communication Commission (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 off 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 to 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.



**WARNING:** Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## Declaration of Conformity

<b>Supplier's Name:</b>	Pandigital Inc.
<b>Supplier's Address:</b>	6375 Clark Ave. Suite 100, Dublin, CA 94568, U.S.A.

**Product Name and Model:** Hewlett Packard Digital Picture Frame

**Regulatory Model Number:** (1) df730p1 (2) df750p1 (3) df840p1  
(4) df940p1 (5) df1010p1 (6) df1200p1

Conforms to the following product specifications:

<b>EMC:</b>
<b>EN 55022: 2006 + A1: 2007</b>
<b>EN 61000-3-2: 2006</b>
<b>EN 61000-3-3: 2008</b>
<b>EN 55024:1998 + A1:2001 + A2:2003, Class B</b>
<b>EN 60950-1: 2006</b>
<b>FCC Part 15</b>

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