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# **PhotoFrame**

8FF2FPB 8FF2FPW



EN User manuals

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### Introduction

Philips digital PhotoFrame can be placed either vertically or horizontally to fit the photos on display.You can place it somewhere in a room for a continuous display by connecting it to the mains power supply.

### 1. Important

## 1.1 Safety precautions and maintenance

Read and follow these instructions when connecting and using your PhotoFrame:

- To protect your display from possible damage, do not put excessive pressure on the LCD panel. When moving your PhotoFrame, grasp the frame to lift; do not lift the it by placing your hand or fingers on the LCD panel.
- Unplug the PhotoFrame if you are not going to use it for an extensive period of time.
- Unplug the PhotoFrame if you need to clean it with a slightly damp cloth. The screen may be wiped with a dry cloth when the power is off. However, never use alcohol, solvents or ammonia-based liquids.
- Consult a service technician if the PhotoFrame does not operate normally when you have followed the instructions in this manual.
- The casing cover should be opened only by qualified service personnel.
- Keep the PhotoFrame out of direct sunlight and away from stoves or any other heat source.
- Keep the PhotoFrame dry. To avoid electric shock, do not expose it to rain or excessive moisture.

- When positioning the PhotoFrame, make sure the power plug and outlet are easily accessible.
- To avoid the risk of shock or permanent damage to the set, do not expose the PhotoFrame to rain or excessive moisture.
- For wall mounting, please use a 7.0\*25\*3.0mm screw and for best result, please screw over seven turns.



### 1.2 Care of the PhotoFrame

### 1 Do not drop

PhotoFrame is a complicated electronic device and cannot withstand shock from being dropped.

#### 2 Do not expose to moisture

PhotoFrame is neither moisture proof nor moisture resistant. Exposing it to moisture or liquid of any kind will very likely damage your PhotoFrame.

### 3 Do not hit or scratch

The LCD panel of PhotoFrame is made of glass and is therefore sensitive to abnormal force and sharp edges.

### 4 Screen cleaning

Use only a dry soft cloth to clean your screen.

5 Keep the stand clear from cables Make sure the stand of your PhotoFrame is clear from cables as cables could pull the stand out of PhotoFrame to the floor.

Temperature and humidity limitations
 Operating temperature:
 0° ~ 40° (Celsius) / 32° ~ 104° (Fahrenheit)
 Humidity: 20% ~ 80%

### 1.3 Recycling

- The PhotoFrame uses materials that can be recycled. To minimize the amount of waste in the environment, check your area for companies that will recover used televisions for dismantling and collection of reusable materials, or contact your dealer for recycling tips.
- Please dispose of the carton and packing material through the proper waste disposal management in your area.

### 2. Your PhotoFrame

### 2.1 What's in the box







User manual

Digital PhotoFrame

Power adaptor





Power outlet







Digital Photos on memory card or PC

### 2.2 Control Buttons and Menu Navigation



- Use your PhotoFrame by pressing the control buttons in the back.
- The control buttons and instructions are shown at the bottom of the menu screen.

Auto Tilt	4 Hours	
Sequence	17 Hours	
Transition		
	1 Day	
Collage	5 Seconds	_
	10 Seconds	
Background	30 Seconds	
Status	1 Minute	

Use the navigation controller to move between the menus. Move it left and right to cycle through the menu tree.

### 2.3 Connections

### 2.3.1 Memory Card



A.CF Card(Type I) B.SD/MMC/MS/xD Card

Inserting a memory card:

- Insert the memory card into the slot in the frame.
- For xD, SD, MMC, MMC+, or Memory Stick cards slide the card until it locks in place.
- After a few seconds, photos on the memory card will display and a slideshow will start.

DO NOT remove the memory card immediately after inserting it in to the PhotoFrame or when PhotoFrame is counting the Photos.Wait until the screen is stable

Removing a memory card:

• To remove the xD, SD, MMC, MMC+, or Memory Stick card, pull out the card.

B Note :

To be able to delete photos from the memory card it must NOT be locked. To unlock the card follow the manufacturer's instructions.

### 2.3.2 USB Connections

For Windows PC (XP & Vista):

- Connect PhotoFrame to a PC via a USB cable (not supplied) where it will be recognized as a mass storage device.
- For installation and more details about his application, follow instrustions in user manual.



For Mac System: (OS X):

- Connect PhotoFrame to the Mac via a USB cable (not supplied) where it will be recognized as a mass storage device.
- Select the photos to be transferred and copy them directly under the root directory of the storage card. (Only JPEG formatted images supported).
- Disconnect the USB cable(not supplied).

### Note:

Do not disconnect PhotoFrame when copying or transferring Photo between PC and PhotoFrame.

### 2.4 Product highlights

The PhotoFrame is designed to be flexible and convenient to use and it provides the following features:

- High pixel density for sharp and crisp photo display.
- View photos directly from memory cards - no PC needed.
- Auto-Tilt function so portrait and landscape photos are displayed in the best possible way.
- Rotating stand for best possible way of viewing photos.
- · Clock and alarm.

### 3. Getting started

### 3.1 Placing the Product

The PhotoFrame should be placed on a flat surface and close to a power socket. Keep it away from high temperatures and high levels of moisture

### 3.2 Connecting to the mains

Connect the supplied power cable from PhotoFrame to a power outlet.



### Dote:

For safety reasons and best stability Philips recommend to adjust the stand with the angle defined by the two click positions. Using other positions may cause the PhotoFrame to fall and it is the responsibility of the user.

### 3.3 Turning on your PhotoFrame

Press the power button.



### 3.4 Initial Setup

### 3.4.1 Setup the Language

Press the **Mode** button to toggle to the **Main Menu**, select the **Setup** and press **Play/OK** to Language.

 Navigate Up and Down to select your preferred language (select between English, French, Spanish, Italian, German, Russian, Dutch, Danish, Simplified Chinese and Japanese)



2 Press the **Play/OK** button to confirm your selection. The new setting will be effective immediately.

Press the **Mode** button to leave this menu and play the slideshow.

### 3.4.2 Access Menus

There are two ways to access the menu. To quick access the menu while you are viewing photos, press the **Menu** button to see the menu options for photo editing or slideshow settings. To access the menu options starting from the main menu:

- 1 Press the **Mode** button.
- 2 Navigate **Down** to highlight the required menu (Clock, Photos and Setup).
- 3 Press Play/OK to access the menu. To exit from the menus press the Mode button again to return to the slideshow.

# ENGLISH

### Set Time, Date and Alarm

Use this function to set the time and date of the PhotoFrame

- Press the Mode button to access the Main Menu.
  - Navigate **Down** to highlight **Clock** and press **Play/OK**.



- 2 From the Clock screen, press Play/OK.
  - Navigate **Down** to **Time and Date**.
  - Navigate **Right** to **Time/Date/12/24 hr/ Slideshow Clock** and press the **Play/OK** button.

time at	nd Date	-	- Gai
(	Time and Data Alarm Clock	Sideshow Dock Time Date 12/21 hr	-

### 3 Time:

- Navigate Up and Down to select the time.
- Navigate Left and Right to move between hours and minutes.
- Press the Play/OK button to confirm.

#### Time Mode:

Navigate **Up** and **Down** to select **12/24 hr**.

#### Date:

- Navigate **Up** and **Down** to select the date.
- Navigate **Left** and **Right** to move between days, months and years.
- Press the **Play/OK** button to confirm.



Press the **Mode** button to leave this menu and play the slideshow.

### B Note:

The time and date must be set before the Alarm Clock can be set.

- 4 From the Clock screen, press Play/OK.
  - Navigate **Up** to **Alarm Clock**.
    - Navigate Right to Time/Day/On/Off and press the Play/OK button.



### 5 Time:

- Navigate **Up** and **Down** to select the time.
- Navigate Left and Right to move between hours and minutes.
- Press the **Play/OK** button to confirm. **Day:**
- Navigate Up and Down to select Everyday, Weekday, or Weekend.
- Press the **Play/OK** button to confirm. **On/Off :**
- Navigate up or down to select **Off** or **On**.
- Press the Play/OK button to confirm.



Press the **Mode** button to leave this menu and play the slideshow.

### 3.4.3 Choosing Clock Mode

The clock can either be viewed in the Full screen or Slideshow :

Full Screen – displays the clock in top left of the screen and a pre-selected photo will be displayed.

Slideshow - displays the clock in the bottom right of the screen.

There are two ways to display photo in the clock mode:

1. To quick access the clock when in slideshow, press **Play/OK** twice.

2. To access the clock from the Main menu:

- Press the Mode button to access the Main Menu.
  - Navigate **Up** to highlight **Clock** and press **Play/OK**.

PhotoFrame Oect. Solog. Photo	8
	PHILIPS

- 2 From the Clock Menu screen:
  - Navigate **Down** to **Time and Date**.
  - Navigate **Right** to **Time/Date/12/24 hr** /**Slideshow Clock** and press e **Play/OK** button.
- Navigate Up and Down to select Slideshow Clock and press Play/OK.
  - Navigate Up and Down to select No or Yes.
  - Press the **Play/OK** button to confirm selection.



Press the **Mode** button to leave this menu and play the slideshow, browse or clock mode.

### 4. Using your PhotoFrame

### 4.1 View Photos

### View pre-stored photos

- Press the Mode button to go to the Main Menu.
- 2 In the Main Menu select photos, select the source as the type of memory card installed (SD/MMC,CF Card, Memory Stick, xD Cards).
- 3 Press **Play/OK**, to play the photos in slidehow mode.

### 4.2 Find a Photo

#### 4.2.1 Browse Mode

- When displaying photos in the slideshow, move through the photos, navigating Left and Right to find and select a photo.
- 2 Press Play/OK to toggle between the Slideshow, Clock and Browse modes.

### 4.2.2 Slideshow Mode

Slideshow mode is entered once you turn on the PhotoFrame. Navigate **Left** and **Right** to move quickly through the photos.

### B Note 1:

The frequency of the slideshow can be adjusted. To do so please read "**6.3 Frequency**" section.

### B Note 2:

Photos are easily editable from slideshow mode by pressing the **Memu** button. To go directly to thumbnail mode form read the section of "**5.2 Photo Menu**".

#### 4.2.3 Browse Mode

- To display photos in **Clock** mode.
- 1 In slideshow mode, use the **Left** and **Right** to move quickly through the photos.
- 2 Press **Play/OK** to the access Browse Mode, press again to go to the clock mode.

#### 4.2.4 Thumbnail Access and Navigation

A large number of Photos can be viewed quickly using thumbnail mode

- Press the Mode button to access the Main Menu.
  - Navigate **Up** to **Photo** and press the **Play/OK** button.



- Navigate **Down** to select the photo source to browse.
  - Press Play/OK to access the source.



 Navigate Left, Right, Up and Down to move between photos and see a larger version of the image.

#### Photo | Source ThotoFrame Th

Press the **Mode** button to leave this menu and press again to start playing the slideshow.

### 4.3 Copy Photos

When connected to a PC the PhotoFrame is treated as a mass storage device. From the computer, JPEG images can be copied to a memory card inserted into the PhotoFrame.

### 4.3.1 Copy from a Memory Card to your PhotoFrame

- 1 Insert a memory card into the Photoframe
- 2 Press Mode to go to the Main Menu.
- 3 Select the **Photo** and then go to the photo source.
- 4 Go to thumbnail mode to select a photo.
- Press Menu to access the menu options for photo editing.
- 6 Select Copy to
- 7 Select PhotoFrame
- 8 Press Play/OK

#### B Note:

PhotoFrame has very limited storage space available. It only stores 1-3 photos

### 4.4 Delete Photos using the PhotoFrame

If you need to free up space on a memory card you can delete photos.

- Press the Mode button to access the Main Menu.
  - Navigate **Up** to **Photo** and press the **Play/OK** button.



- Navigate Down to select the media to browse and press Play/OK.
  - Press the Up, Down, Left or Right keys to find the image you want to delete.



- Press the Menu button and navigate Down to Delete.
  - Press Play/OK
  - Navigate Up or Down to Yes or No. Press Play/OK.
  - Navigate **Right** to **Yes** to confirm the deletion and press **Play/OK**.

Zoom and Crop		
Slideshow sequence		
Frequency		
	PhotoFrame	_
Delete	PhotoFrame	
Effect		
Frames		

Press the **Mode** button to leave this menu and play the slideshow.

The delete function is disabled when you first use your Photoframe. To enable the delete function:

- 1 Press Mode to go to Main Menu.
- 2 Press **Down** to **Setup**.
- 3 Navigate **Up** to Select **To Delete**.
- 4 Press **Play/OK** to go to the option list.
- 5 Select Play/OK.

5. Use more of your PhotoFrame

### 5.1 Menu Navigation

The menu is navigated using the navigation controller and the menu buttons. When in a menu follow the onscreen instructions in the bottom right of the screen for details on how to navigate.

- Navigate the controller **Left** and **Right** to cycle through the menus.
- Navigate **Down** and **Up** to select options.
- Press the Menu button to go to the main menu.
- Press the **Play/OK** button to make a selection.
- Press the **Mode** button to exit the current menu and play a slideshow.

### 5.2 Photo Menu

### 5.2.1 Rotate, Zoom and Crop

PhotoFrame can change the orientation of photos and change the framing of photos.

### Note:

The crop function only applies to original photos stored on external memory card.

### Rotating

- Press the Mode button to access the Main Menu.
  - Navigate **Up** to **Photo** and press the **Play/OK** button.



- Navigate Down to select the media to browse and press Play/OK.
  - Press the **Up**, **Down**, **Left** or **Right** keys to find the image you want to rotate.



- 3 Press the **Menu** button and navigate **Up** to **Rotate**.
  - Press Play/OK or navigate Right.
  - Navigate **Up** or **Down** to the rotation required. Press **Play**/ **OK**.



Press the **Mode** button to leave this menu and play the slideshow.

### Zoom and Crop

### Note 1:

To retain image quality it is recommended that zooming and cropping is carried out before the image is stored in the PhotoFrame.

### Dote 2:

All photos processed and copied by the PhotoFrame will be resized for optimal display on PhotoFrame and to save storage space.

- Press the Mode button to access the Main Menu.
  - Navigate **Up** to Photo and press the **Play**/ **OK** button.



- Navigate Down to select the media to browse and press Play/OK.
  - Press the Up, Down, Left or Right keys to find the image you want to rotate.



- Press the Menu button and navigate Up to Zoom and Crop.
  - Press Play/OK or navigate Right.
  - Navigate **Up** or **Down** to the zoom in and out as required. Press **Play/OK**.
  - Navigate Up, Down, Left and Right to pan around the image. Press Play/OK to apply.
  - Navigate **Right** to **Yes** to confirm the crop and return to the thumbnail images.



Press the **Mode** button to leave this menu and play the slideshow.

### 5.2.2 Photo Effects

This section describes how to apply the Sepia photo effect to your photos.

- Press the Mode button to access the Main Menu.
  - Navigate Up to Photo and press the Play/ OK button.



- Navigate Down to select the media to browse and press Play/OK.
  - Press the Up, Down, Left or Right keys to find the image you want to apply an effect to.



- Press the Menu button and navigate Up to Photo Effects.
  - Press Play/OK or navigate Right.
  - Navigate **Up** or **Down** to the required effect. Press **Play/OK** to confirm and return to the thumbnail images.

Frequency		
Copy to		
Delete		
- 11944 -	No Effect	_
Frames Rotate	Sepla	
Zoom and Crop		

Press the **Mode** button to leave this menu and play the slideshow.

### B Note:

Effects can be removed by selecting "No effect".

### 5.2.3 Frames

- Press the Mode button to access the Main Menu.
  - Navigate **Up** to Photo and press the **Play**/ **OK** button.



- Navigate Down to select the media to browse and press Play/OK.
  - Press the **Up**, **Down**, **Left** or **Right** keys to find the image you want to add the frame to.



- Press the **Menu** button and navigate **Up** to **Frames**.
  - Press Play/OK or navigate Right.
  - Navigate **Up** or **Down** to the required frame. Press **Play/OK** to confirm and return to the thumbnail images.



Press the **Mode** button to leave this menu and play the slideshow.

### B Note:

Frames can be removed by selecting no frame.

### 6. Settings

Use this section to setup the PhotoFrame slideshow squences, transition effects, frequency of the change of image, collage effects, background color, brightness levels, display language, enable the delete function on your memory card, automatically turn on and off, check the PhotoFrame status , tilt functions, turning off the beep sound and turning on and off the key help screen when first starting the PhotoFrame

- Navigate Down to access Sequence and navigate Right.
  - Navigate **Up** and **Down** to select either **Sequential** or **Random**.
  - Press Play/OK to confirm.

Fran	MES		
Rota	te .		
Zoor	m and Crop		
		Sequential	_
Freq	wency		
Copy	100	Random	
Date	te		

### 6.1 Slideshow Sequence

Slideshows can be played in one of two ways randomly or sequentially.

- Press the Mode button to access the Main Menu.
  - Navigate **Up** to Setup and press the **Play/OK** button.



Press the **Mode** button to leave this menu and play the slideshow.

### 6.2 Transition Effects

The photos can appear on the screen using special transitions.

- Press the Mode button to access the Main Menu.
  - Navigate **Up** to **Setup** and press the **Play/OK** button.

Auto dim Auto Tilt Seguence	Corner sliding Grid
Transition	No Transition
Frequency Collage Background	<ul> <li>Random &gt;</li> <li>Slašing</li> <li>Snall</li> <li>Fading</li> </ul>

- 2 Navigate **Down** to access **Transition** and navigate **Right**.
  - Navigate Up and Down to select from the list as follows: No Transition, Random, Sliding, Snail, Fading, Translation, Corner Sliding, or Grid.
  - Press Play/OK to confirm.

Auto dim	and the second sec
Auto Tilt	Corner sliding
Sequence	Grid
· Transition ·	No Transition
Frequency	Random
Collage	and the second se
Background	Facting
Collage	Sisting Snall

Press Mode button to leave this menu and play the slideshow.

### B Note 1:

This function applies to all the slideshows stored on all media.

### B Note 2:

Random plays different effects out of sequence during the slideshow transition.

### 6.3 Frequency

Use this function to select how long each photo is displayed during the slide show.

- 1 Press the **Mode** button to access the Main Menu.
  - Navigate Up to Setup and press the Play/OK button.

Auto Tilt Sequence Transition	4 Hours 12 Hours
Frequency	t. Day < 5 Seconds >
Collage Background Status	18 Seconds 30 Seconds 1 Minute

- 2 Navigate **Down** to access **Frequency** and navigate Right.
  - Navigate Up and Down to select 1 Day, 5 seconds, 10 Seconds, 30 Seconds, 1 Minute, 5 Minutes, 30 Minutes, 1 Hour. 4 Hours or 12 Hours.
  - Press Play/OK to confirm.



Press the **Mode** button to leave this menu and play the slideshow.



This function applies to all the slideshows stored on all media.

#### 6.4 Collage

To show multiple photos arranged on the screen at the same time select collage.

- Press the Mode button to access the Main Menu.
  - Navigate **Up** to **Setup** and press the **Play/OK** button.

Sequence Transition	
Frequency	
Collage	< Random +
Background	Off
Status	
To Delete	

- Navigate Down to access Collage and navigate Right.
  - Navigate **Up** and **Down** to select **Off** or **Random**.
  - Press Play/OK to confirm.

10000		_
Sequence		
Transition		
Frequency		
	Random	_
flackground	Fandom	
Status	on	
To Deleta		

Press the **Mode** button to leave this menu and play the slideshow.

### B Note:

If you select **random** the PhotoFrame will randomly use different collage layouts.

### 6.5 Background Color

Use this function to select the background border color for photos that are smaller than the PhotoFrame display (these photos appear with black borders).

- Press the Mode button to access the Main Menu.
  - Navigate **Up** to **Setup** and press the **Play/OK** button.

Transition	
Frequency	Radiant Golor
Collage	White
Rackground Statum	+ Black +
To Delete	Gray
Beep	Auto Ett

- Navigate Down to access Background and navigate Right.
  - Navigate Up and Down to select White, Black, Gray, AutoFit or Radiant Color.
  - Press Play/OK to confirm.



Press the **Mode** button to leave this menu and play the slideshow.

### 6.6 Brightness

Change the brightness settings of the PhotoFrame to achieve the best visibility depending on the light conditions.

- Press the Mode button to access the Main Menu.
  - Navigate **Up** to **Setup** and press the **Play/OK** button.

Beep	
Factory setup	
Language	家
Brightness	
Key Help	
Auto dim	
Auto Tilt	

- Navigate Down to access Brightness and navigate Right.
  - Navigate Up and Down to select the brightness of the screen from 1 ~ 5
  - Press **Play/OK** to confirm.



Press the **Mode** button to leave this menu and play the slideshow.

### 6.7 Language

Use this section to choose the menu language of the PhotoFrame.

- Press the Mode button to access the Main Menu.
  - Navigate **Up** to **Setup** and press the **Play/OK** button.

PhotoFrame		
	Clock	
	Setup	
	Phote	
		PHILIPS

2 Navigate **Down** to go to **Language.** 

To Dolete	and the second se
Beep	Ralano 中文
Factory setup	848
Brightness	< English -
Key Help	Français
Auto dim	Deutsch Espeñol

- Navigate Right to enter the Language menu.
  - Navigate Up and Down to select your preferred language (select between English,French,German,Italian, Japanese,Russian,Simplified Chinese, Spanish,Dutch,and Danish).
  - Press the **Play/OK** button to confirm your selection. The new setting will be effective immediately.

The second second second		
To Delete	Italiano	
Beep	#2	
Factory setup	844	
		_
Brightness	English	_
Key Help	Français	
Auto dim	Deutsch	
Provid Gritte	Espeñol	

Press the **Mode** button to leave this menu and play the slideshow.

#### 6.8 Memory Card

Use this feature to allow the delete function on the inserted memory card

#### **Delete Permission**

- Press the Mode button to access the Main Menu.
  - Navigate **Up** to **Setup** and press the **Play/OK** button.



2 Navigate **Down** to **To Delete**.



- Navigate Right and select Not Allow or Allow.
  - Press Play/OK to confirm choice.

Collage	
Ilackground	
Status	
	Allow
Beep	Allow Net Allow
Factory setup	NOTABLE
Language	

Press the **Mode** button to leave this menu and play the slideshow.

### 6.9 Timer Function (Auto dim)

Depending on your lifestyle and schedule, you may want to have the PhotoFrame to automatically turn ON and OFF for you.



Local time must be set correctly before setting up this feature (see time and date section in the setup menu).

### Setting the ON and OFF times

- Press the Mode button to access the Main Menu.
  - Navigate **Up** to **Setup** and press the **Play/OK** button.



2 Navigate **Down** to **Auto Dim**.

Language Brightness Key Help	
Auto dim.	Auto Dim Timer
Auto Tilt Sequence Transition	< Auto Dim Start + Auto Dim End

- 3 Navigate **Right** to select **Time period**.
  - Navigate Up or Down to select either Auto Dim Start or Auto Dim End.
  - Navigate **Right** or Press **Play/OK**.

Language	
Brightness	
Key Help	Auto Dim Timer
Auto Tilt	Auto Oim Start
Sequence	Auto Dim End
Transition	

- Navigate Up and Down to adjust the hours.
  - Navigate **Right** to move to **minutes**.
  - Navigate **Up** and **Down** to adjust the minutes.
  - Press **Play/OK** to apply the settings and return to the previous screen.

Execution Execut		
Key Help		
- Key Help	Auto Dim Start	
	Auto Dim End	
Auto Tilt	Auto Dim Timet	
Sequence		
Transition		

# Turning the Automatic start and finish On and Off

- Press the Mode button to access the Main Menu.
  - Navigate **Up** to **Setup** and press the **Play/OK** button.



### 2 Navigate **Down** to **Auto Dim**

			100
Lang	puage		
Brig	htness		
Key	Help	Auto Dim End	
		Auto Dim Timer	_
Auto	Tilt	Auto Dim Start	_
Seq	uence	AUTO CHIIT STOPS	
Tran	isition		

- 3 Navigate **Right** to select **AutoDim Timer**.
  - Navigate **Up** or **Down** to select either **On** or **Off**.
  - Press Play/OK to apply the settings.



Press the **Mode** button to leave this menu and play the slideshow.

Press the **Play/OK** to go to Slideshow, Browse or Clock mode.

### Note 1:

Digital PhotoFrame will automatically turn off its display exactly at the **Auto-Dim-Start** time; if the time has already passed it will go into **Auto-Dim-End** status at the next set time.

### Dote 2:

If you want to turn ON the PhotoFrame during an auto OFF period, just press any key, the PhotoFrame will wake up until the next auto OFF period.

# 6.10 Check the Status of your Photoframe

You may check the status of your PhotoFramehow many more photos can be stored, which media are currently connected, and the PhotoFrame software version.

- Press the Mode button to access the Main Menu.
  - Navigate **Down** to highlight **Setup** and press **Play/OK**.



- 2 Navigate **Down** to go to **Status** .
  - The status of the PhotoFrame is shown in the right window.
  - If you have a memory card in the PhotoFrame it will give you the status of the card (card type and free memory left).

		6.6
To Delata Auto Dim	Firmware WMXXX	10
Status Auto Tit	FreeMamory SD/WNC-256M8 CF-129M8	
Beep	Critismu	

**Firmware:** (PhotoFrame software version) **Connected media:** (Lists all memory cards connected to PhotoFrame) **Connected media free space:** (remaining free memory in MB)

Settings

### 6.11 Rotate Function (Auto Tilt)

With this function your photos will automatically be properly positioned no matter whether you have the PhotoFrame positioned horizontally or vertically.

- Press the Mode button to access the Main Menu.
  - Navigate **Down** to highlight Setup and press **Play/OK**.



- 2 Navigate **Down** to go to **Auto tilt**.
  - Navigate Right to go to On or Off.
  - Press Play/OK to confirm selection.

Brightness Key Help Auto dim	
Auto dim Auto Tit Sequence Transition Frequency	+ 0n >
	on

Press the **Mode** button to leave this menu and play the slideshow.

### 6.12 Beep On/Off

Turning the button sounds ON or OFF

- Press the Mode button to access the Main Menu.
  - Navigate Down to highlight Setup and press Play/OK.



- 2 Navigate **Down** to go to **Beep**.
  - Navigate Right to go to On or Off.
  - Navigate **Down** and press **Play/OK** to confirm the selection.

	Background Status To Delete		
[	Beep	< 0n +	-
	Factory setup Language	OT	
	Brightness		

Press the **Mode** button to leave this menu and play the slideshow.

### 6.13 Key Help

When the PhotoFrame first starts a description of the control buttons is displayed for 15 seconds or until the press of any of the buttons. If you would like to turn this function off follow the instructions below.

- Press the Mode button to access the Main Menu.
  - Navigate **Down** to highlight **Setup** and press **Play/OK**.



- 2 Navigate **Down** to go to **Key Help**.
  - Navigate Right to go to On or Off.
  - Navigate **Down** and press **Play/OK** to confirm the selection.

Setup Menu Key Help		(10)
Auto Tilt Beep		9
Factory Set Language	On Off	

Press the **Mode** button to leave this menu and play the slideshow.

### 7. Technical data

Picture Display

- Effective viewing area: 162 x 121.5 mm
- Resolution: 800 x 3(RGB) x 600 pixels
- Viewing angle: CR>&=10 130°RL, 110°UD
- Lifetime, to 50% brightness: 20,000hr
- Brightness: 250 cd/m<sup>2</sup> (typical)
- Aspect ratio: 4:3
- Panel resolution: 800x600
- Pixel density: 0.0675(W) x 0.2025(H) mm

### Storage Media

 Memory Card Types: SD/MMC/MMC+/xD/MS/CF type I

### Dimensions

- Set dimensions with stand (W x H x D): 244.6 x 167.4 x 121.1 mm
- Weight: 0.633kg(with stand)
- Temperature range (operation): 0 °C to 40 °C/32°F to104°F
- Temperature range (storage):
   -20 °C to 70 °C/-4°F to 158°F

### Power

- Power consumption: 6.3W
- Photo format supported: JPEG photo (in DCF structure), Up to 16 Megapixels
- Placement supported: Landscape, Portrait, Photo auto orientation
- Buttons and controls: 6 control key buttons.
   I playback key to play in Slideshow mode,
   in Browse mode or in Clock mode. I key
   each to go Up, Down, Right, or Left . I Hotkey
   to toggle to Slideshow mode, Thumbnail
   mode, or Main menu. I Menu key to go to
   edit menu/, setup menu, or to exit.

- Playback mode: Full screen browse, Slideshow, Thumbnail browse
- Album management: Create, Delete, Edit, Rename
- Photo edit: Copy, Delete, Rotate, Zoom and Crop, Move
- Photo effects: Frames, Sepia
- Slideshow setting: Collage, Random, Sequential, Transition effects
- Screen background color: Black, White, Gray
- Clock function: Set time and date, Clock and Alarm, Auto dim on weekday/weekend
- Setup function: Brightness adjustment, Language, Status, Auto on/off, Beep on/off, Set time and date, Clock display enable/ disable, Factory setting and Photo source
- System status: Firmware version, Power source, Free memory
- Connected media status: Connected media, Free memory
- OSD Languages: English, French, German, Italian, Japanese, Russian, Simplified Chinese, Spanish, Dutch, Danish
- Plug & Play Compatibility: Windows XP and Vista and Mac OS X
- Regulatory Approvals:FCC,UL,
- Other convenience: Kensington lock compatible

### 8. Frequently asked

### questions

### Is the LCD screen touch-enabled?

The LCD screen is not touch-enabled. Use the buttons on the back to control Digital PhotoFrame.

**Can I switch between different slideshows photos by using different memory cards?** Yes. When a memory card is connected to the Digital PhotoFrame, it'll slideshow photos stored on that specific card.

# Will the LCD screen be damaged if I keep showing the same photo for a long time?

No. Digital PhotoFrame can display the same photo continuously for 72 hours without any damage to the LCD screen.

# Can I use Digital PhotoFrame to delete photos on memory card?

Yes, it supports operations to delete photos on external devices such as a memory cards.

### Can I print photos from Digital PhotoFrame?

No, it does not support direct photo printing.

### How does the Digital PhotoFrame show high-resolution 4:3 digital photos on its 3:2 screen?

To ensure high picture integrity, Digital PhotoFrame shrinks the photos at original aspect ratio and trims excessive portions before displaying these photos.

## Can I use Digital PhotoFrame during its Auto-off periods?

Yes. Press any control button to bring the system back to ON status.

# Why doesn't my Digital PhotoFrame show some of my photos?

Digital cameras take photos and store them

in JPEG format according to camera industry standards. Digital PhotoFrame is designed to show photos following the same industry standards. Some images, such as web images, scanned images, or photos in RAW format from professional cameras, are not stored according to camera industry standards and therefore cannot be correctly displayed on Digital PhotoFrame. Use PC applications to convert such images into standard JPEG format for Digital PhotoFrame.

## Why doesn't my Digital PhotoFrame go into Auto-off status after I set it?

First, make sure you set Current Time, Auto-off at, and Auto-on at correctly. Digital PhotoFrame will automatically turn off its display exactly at the Auto-off time. If the time has already passed for the day, it will start entering Auto-off status at the specified time from the next day.

I'm trying to upload pictures from my PC to a memory card, which I'm then inserting into the DPF. However, the DPF doesn't show the photos. What can I do? Load all the photos you want to upload to DPD in the root directory of your memory card. Power off your DPD, insert the memory card, and then restart DPF. After a few seconds, all photos in the root directory of the memory card will be automatically added to PhotoFrame. The root directory on memory card will NOT be emptied after this operation. Note that this operation does not apply to photos in subdirectories.

# Do Philips PhotoFrame support progressive JPEG?

PhotoFrame supports progressive JPEG formatted picture, but the slideshow display might be very slow.

Download from Www.Somanuals.com. All Manuals Search And Download.

### 9. Service and Warranty

# One Year Limited Warranty (for US and Canada only)

Philips warrants that this product shall be free from defects in material, workmanship and assembly, under normal use, in accordance with the specifications and warnings, for a period of one year from the date of purchase. This warranty extends only to the original purchaser of the product, and is not transferable. To exercise your rights under this warranty, you must provide proof of purchase in the form of an original sales receipt that shows the product name and the date of purchase. For customer support or to obtain warranty service, please visit our website www.philips.com/welcome or Contact Philips Customer Care Center at: I-888-PHILIPS (I-888-744-5477) IN U.S.A., Puerto Rico, or U.S. virgin islands. 1-800-661-6162 (French speaking), 1-888-PHILIPS (1-888-744-5477) (English or Spanish speaking) in Canada, THERE ARE NO OTHER EXPRESS OR IMPLIED WARRANTIES. Philips liability is limited to repair or, at its sole option, replacement of the product. Incidental, special and consequential damages are disclaimed where permitted by law. This warranty gives you specific legal rights. You may also have other rights that vary from state to state.

### **Recycling Information for Customers**

Philips establishes technically and economically viable objectives to optimize the environmental performance of the organization's product, service and activities.

From the planning, design and production stages, Philips emphasizes the important of making products that can easily be recycled.At Philips, end-of-life management primarily entails participation in national take-back initiatives and recycling programs whenever possible, preferably in cooperation with competitors.

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There is currently a system of recycling up and running in the European countries, such as The Netherlands, Belgium, Norway, Sweden and Denmark.

In U.S.A., Philips Consumer Electronics North America has contributed funds for the Electronic Industries Alliance (EIA) Electronics Recycling Project and state recycling initiatives for end-of-life electronics products from household sources. In addition, the Northeast Recycling Council (NERC) - a multi-state non-profit organization focused on promoting recycling market development - plans to implement a recycling program.

Visit

www.philips.com/support

### Banned Substance Declaration

This product comply with RoHs and Philips BSD (AR17-G04-5010-010) requirements

### Federal Communications Commission (FCC) Notice (U.S.Only)

### B 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 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 into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ DPF technician for help.

### Caution:

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

Connections to this device must be made with shielded cables with metallic RFI/EMI connector hoods to maintain compliance with FCC Rules and Regulations.

To prevent damage which may result in fire or shock hazard, do not expose this appliance to rain or excessive moisture. THIS CLASS B DIGITAL APPARATUS MEETS ALL REQUIREMENTS OF THE CANADIAN INTERFERENCE-CAUSING EQUIPMENT REGULATIONS.

### FCC Declaration of Conformity

Model Number: Trade Name: 8FF2FPW 8FF2FPB Philips

Responsible Party: Philips Accessories and Computer Peripherals 1881 Route 46 West Ledgewood, NJ 07852

### Declaration of Conformity for Products Marked with FCC Logo, United States Only



FOR HOME OR OFFICE USE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### Commission Federale de la Communication (FCC Declaration)

### Note:

Cet équipement a été testé et déclaré conforme auxlimites des appareils numériques de class B,aux termes de l'article 15 Des règles de la FCC. Ces limites sont conçues de façon à fourir une protection raisonnable contre les interférences nuisibles dans le cadre d'une installation résidentielle. CET appareil produit. utilise et peut émettre des hyperfréquences qui, si l'appareil n'est pas installé et utilisé selon les consignes données, peuvent causer des interférences nuisibles aux communications radio. Cependant, rien ne peut garantir l'absence d'interférences dans le cadre d'une installation particulière. Si cet appareil est la cause d'interférences nuisibles pour la réception des signaux de radio ou de télévision, ce qui peut être décelé en fermant l'équipement, puis en le remettant en fonction, l'utilisateur pourrait essayer de corriger la situation en prenant les mesures suivantes:

- Réorienter ou déplacer l'antenne de réception.
- Augmenter la distance entre l'équipement et le récepteur.
- Brancher l'équipement sur un autre circuit que celui utilisé par le récepteur.
- Demander l'aide du marchand ou d'un technicien chevronné en radio/télévision.

### Caution:

Toutes modifications n'ayant pas reçu l'approbation des services compétents en matière de conformité est susceptible d'interdire à l'utilisateur l'usage du présent équipement.

Les raccordements à cet appareil doivent être réalisés avec des câbles blindés à protections métalliques pour les connecteurs RFI/EMI afin de maintenir la conformité avec les Règlements et la Législation du FCC.

### CET APPAREIL NUMERIQUE DE LA CLASSE B RESPECTE TOUTES LES EXIGENCES DU REGLEMENT SUR LE MATERIEL BROUILLEUR DU CANADA.

### End-of-Life Disposal

- Your new product contains materials that can be recycled and reused. Specialized companies can recycle your product to increase the amount of reusable materials and to minimize the amount to be disposed of.
- Please find out about the local regulations on how to dispose of your old monitor from your local Philips dealer.
- (For customers in Canada and U.S.A.) Dispose of in accordance to local-state and federal regulations.

For additional information on recycling contact www.eia.org (Consumer Education Initiative)

### End of life directives-Recycling

Your new DPF contains several materials that can be recycled for new uses.

Votre nouveau téléviseur contient plusieurs matériaux qui peuvent être recyclés pour de nouvelles utilisations.

Comme tous les produits ACL, cette appareille contenant une petit quantité de mercure, SVP se débarrasser en accord avac les lois fédéral et gouvernemental.



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