



User Guide

JP07
7" Digital Photo Frame



This symbol indicates that dangerous voltage constituting a risk of electric shock is present within this unit.



This symbol indicates that there are important operating and maintenance instructions in the literature accompanying this unit.

IMPORTANT SAFETY INFORMATION

Read these instructions.

Keep these instructions.

Heed all warnings.

Follow all instructions.

Do not use this apparatus near water.

Clean only with a slightly damp cloth.

Do not block any ventilation openings.

Install in accordance with the manufacturer's instructions.

Do not install or operate near any heat sources such as radiators, stoves, or other apparatus that produce heat.

Unplug this apparatus during lightning storms or when unused for long periods of time.

Refer all servicing to qualified service personnel.

Servicing is required when the apparatus has been damaged in any way, such as the power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus

has been exposed to rain or moisture, does not operate normally, or has been dropped.

Warning: To reduce the risk of fire or electrical shock, do not expose this product to rain or moisture. The product must not be exposed to dripping and splashing and no object filled with liquids such as a vase of flowers should be placed on the product.

No naked flame sources such as candles should be placed on the product.

Caution: Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate this device.

Caution: Usage of controls or adjustments or performance of procedures other than those specified herein may result in hazardous exposure.

IMPORTANT

Use this appliance with the supplied AC convertor. Using non-approved power supplies will void the warranty.

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 communication. However, this 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 of the following measures:

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

INTRODUCTION

Your Photo Frame (DPF) enables you to view digital pictures from either a memory card or from a USB drive.

The DPF is compatible with the following card formats: SD™ (Secure Disk), MMC™ (Multimedia Card), and MS™ (Memory Stick).

The Frame will also support a USB 2.0 or 1.1 drive.

PICTURE FORMATS

The DPF will play pictures conforming to the .jpg (jpeg) standard. Other picture formats must be converted to jpgs via photo editing software.

FILES AND FOLDERS

You may have your pictures grouped into Albums (folders) with several pictures inside each album. The DPF will read the pictures and play them in sets but you cannot identify or select individual folders.

The player will take time to load and display pictures. Lots of high resolution pictures will slow loading times considerably.

UNPACKING

The carton should contain:

- The Photo Frame
- External Power Adapter
- Operating Manual

If any items are missing or damaged, contact your nearest TESCO store for a replacement. Have your receipt ready when you call. Retain the packaging. If you dispose of it, do so having regard to any recycling regulations in your area.

Before using the player carefully remove any protective film covering the screen. Take care not to press on the screen.

PLACEMENT

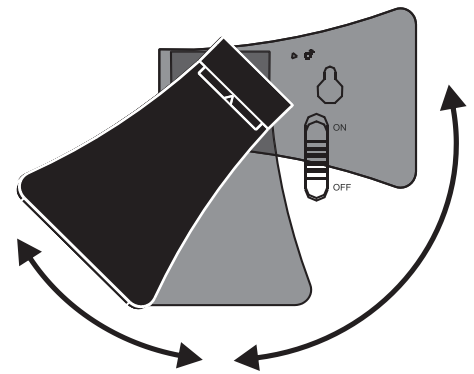
Locate the stand in the slot at the rear.

Rotate the stand once to put the frame into horizontal (landscape) view. Rotate once more to put the frame into vertical (portrait) view.

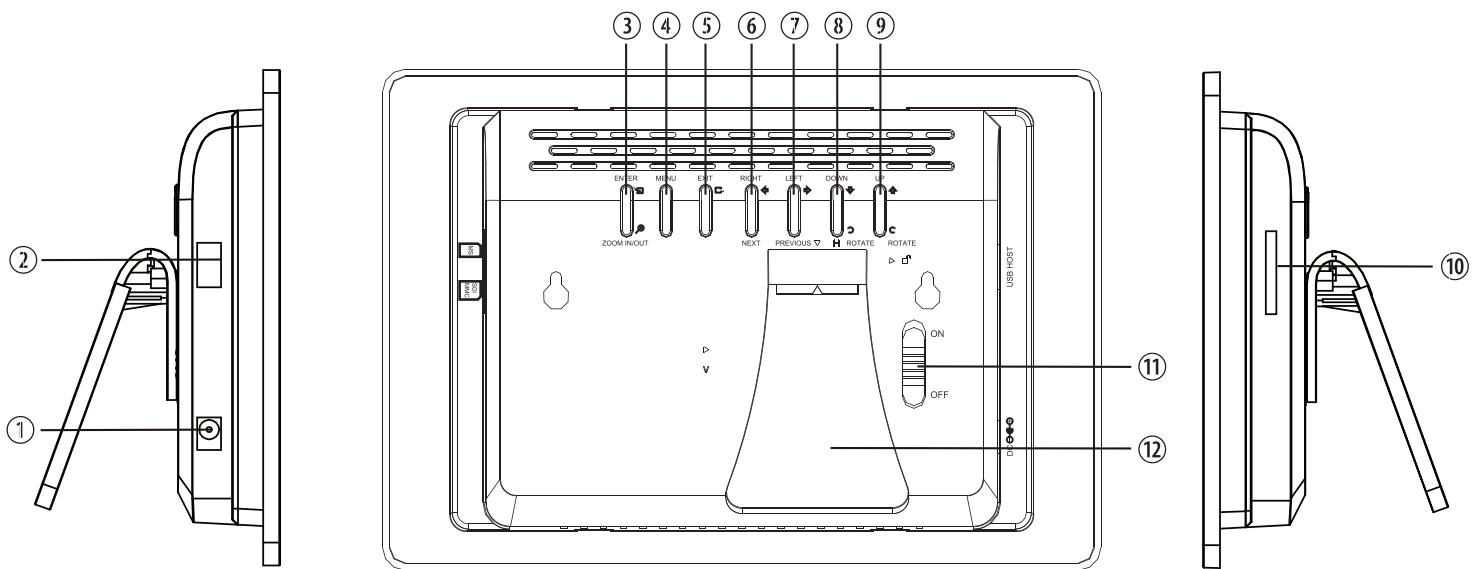
Stand the frame on a level solid surface where it is unlikely to fall or get knocked over.

Switch the ON /OFF switch on the frame to OFF .

As an alternative the frame can be wall mounted via the slots in the rear of the frame but this is not recommended. Wall mounting should only be used as a last resort.



CONTROLS AND FUNCTIONS



- | | |
|--------------------------|---------------------------------|
| 1 9V DC Input socket | 7 LEFT/PREVIOUS button |
| 2 USB port: USB 2.0 Host | 8 DOWN/ROTATE RIGHT button` |
| 3 ENTER/ZOOM button | 9 UP/ROTATE LEFT button |
| 4 MENU button | 10 3-in-1 card slot (SD/MMC/MS) |
| 5 EXIT button | 11 Power on / off |
| 6 RIGHT/NEXT button | 12 STAND |

THE CONTROL PANEL

The DPF controls operate in two modes:

Viewing Mode allows you to view and manipulate pictures.

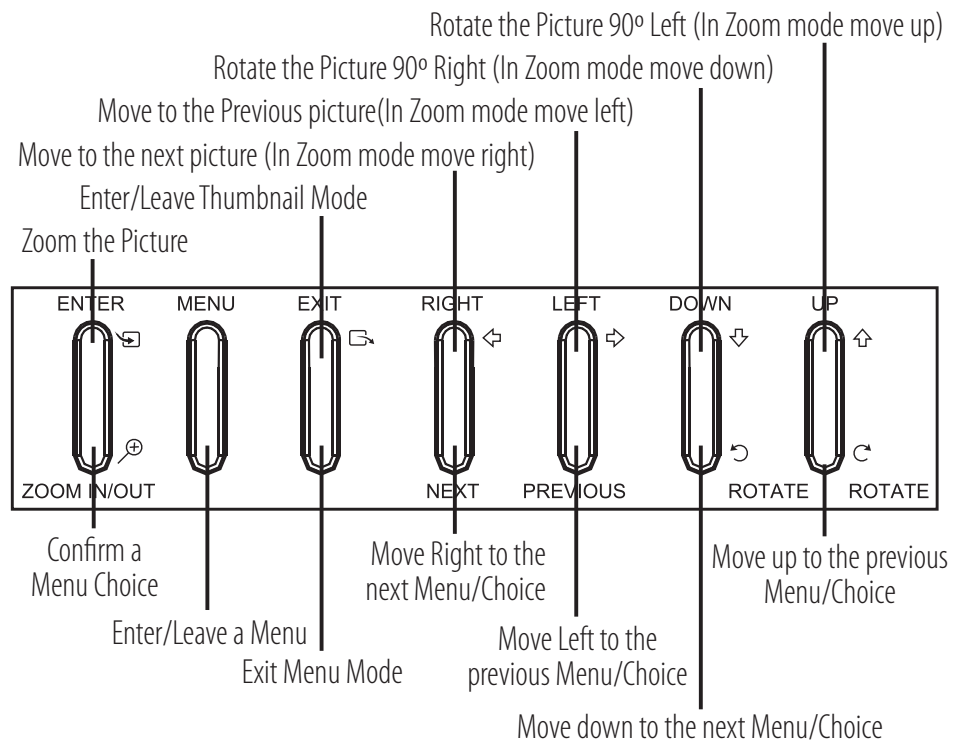
You can view pictures in two ways.

Slide Show: All the pictures on the frame display in sequence.

Thumbnails: The pictures appear as sets of thumbnails allowing you to select and display individual pictures.

Menu Mode allows you to set the frame up and customise slide shows, add effects etc.

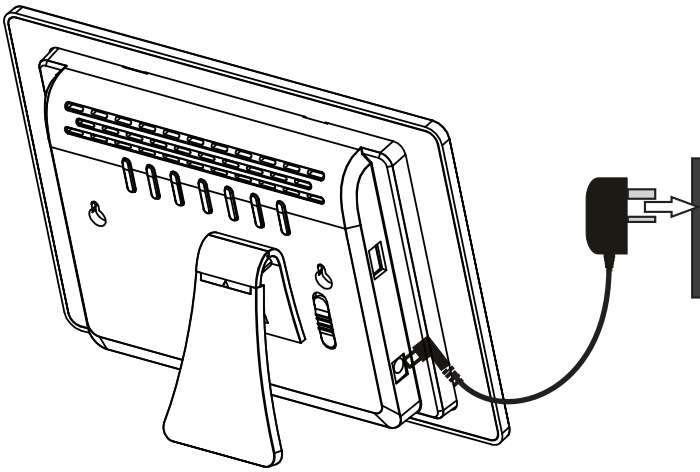
The Control Panel in Viewing Mode



The Control Panel in Menu Mode

GETTING STARTED

CONNECTING POWER

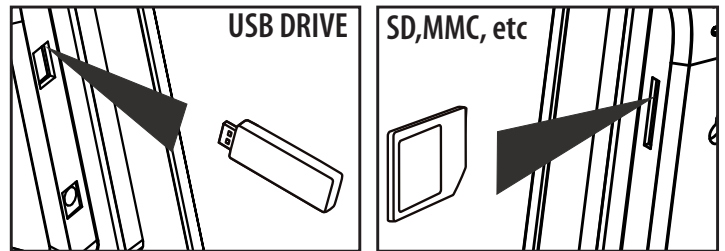


Plug the DC power jack of the adapter into the DC socket in the DPF. Plug the power adapter into the mains point. Switch on at the mains. Switch the ON /OFF switch on the frame to ON. The frame will power on. You will see the welcome screen and this message at the top right of the screen.

Please insert card

INSERTING MEDIA

Insert the media as shown in the drawings



The DPF will display the message

Loading..

When first switched on the pictures will display as a Slide Show. Thereafter the display will depend on the setup you have customised.

NOTES: You should only insert one media source at any time.

- If you switch on the frame with a USB drive and a memory card inserted the frame will play the USB drive.
- If you have a USB drive inserted then insert a media card the DPF will ignore the media card and vice versa.

To insert a memory card. Orient the card as shown in the drawing. Press gently in, The card will latch into place.

To release a memory card. Grip both sides of the card and gently pull outwards.

VIEWING PICTURES IN SLIDE SHOW MODE

Slide show mode displays all viewable pictures in sequence.

To move to the next picture: Press the NEXT key once

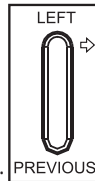
To move on several pictures repeatedly press the NEXT key.



To move to the previous picture: Press the PREV. key once

To move back several pictures repeatedly press the NEXT key.

NOTE: When you use the NEXT/PREV keys, the next picture will have to load - high resolution pictures take longer to load.



ROTATING A PICTURE

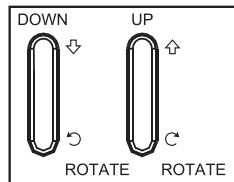
Press the DOWN/UP rotate keys.

Press ONCE to rotate 90°

Press TWICE to rotate the picture 180°

Press THREE TIMES to rotate the picture 270°

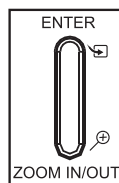
Press again to restore the picture to normal view



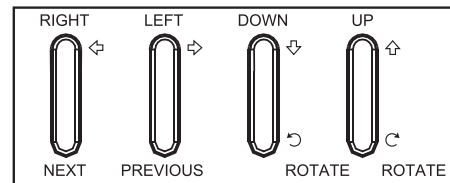
ZOOM

Press the ZOOM key to cycle the picture size from

100% → 150% → 200% → 25% → 50% → 100%



When the Zoom is positive: 150% or 200%

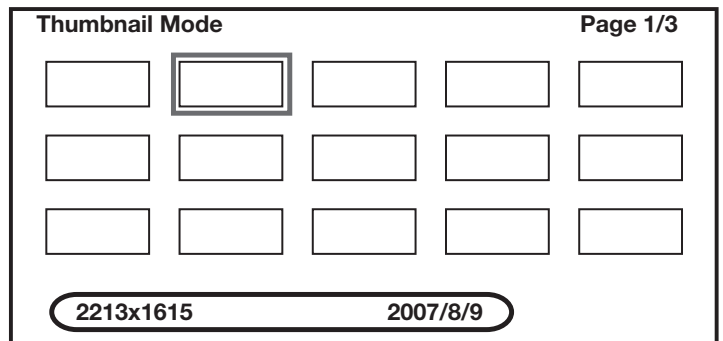
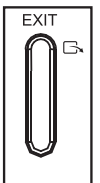


Press the RIGHT/LEFT/DOWN/UP keys to move the picture in the specified direction.

THUMBNAIL MODE

During a Slide Show: Press the EXIT key

The picture stops and the frame enters **THUMBNAIL MODE**. The pictures display in pages of 15 thumbnails. The picture you were viewing when you entered thumbnail mode is highlighted. Picture details appear in the lower window.



NAVIGATING THUMBNAILS

To move forward a picture: Press the NEXT key.

To move back a picture: Press the PREV. key.

To move to the next set of 15 thumbnails:

Press the DOWN key

To move to the previous set of 15 thumbnails:

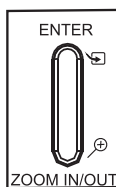
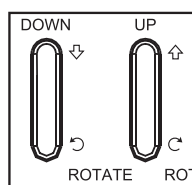
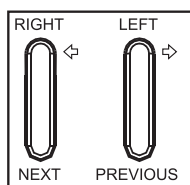
Press the UP key

The highlight changes as you move between pictures.

When you want to view a picture:

Press the ENTER key

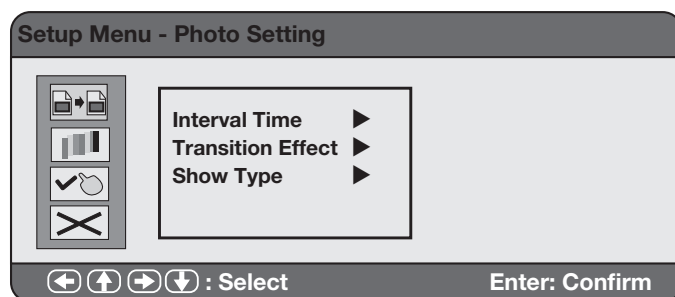
The frame will now return to slide show mode. The slide-show will commence from the picture selected.



THE SETUP MENU

The Setup menu can be accessed whether or not there are media devices inserted in the DPF.

1. Press the MENU key to enter the Setup Menu.
2. In the Setup Menu, use the **↑↓←→** or ENTER keys to adjust the settings.



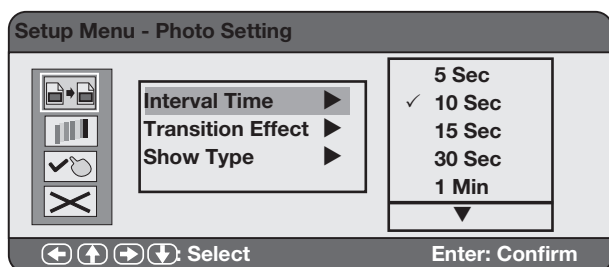
- Press the **↑↓** key to select a menu or a choice within a menu
 - Press the **→** key to enter the menu
 - Press the **←** key to return to the previous menu/choice.
 - After making your choice press ENTER to confirm the choice.
3. Press the MENU key to exit the Setup Menu.

AFTER USE

- Switch the ON/OFF switch to the OFF position
- Remove the media from the frame and store it securely.
- Unplug the AC adaptor from the mains and then unplug the DC power connector from the frame.
- Coil the adaptor cable.
- Store the frame and adaptor safely.

MAKING A SELECTION

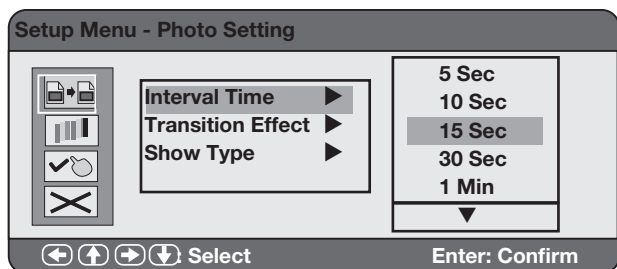
When you enter a menu the current value is indicated with a tick



To change the value

Press the **➡** key to enter the list of choices

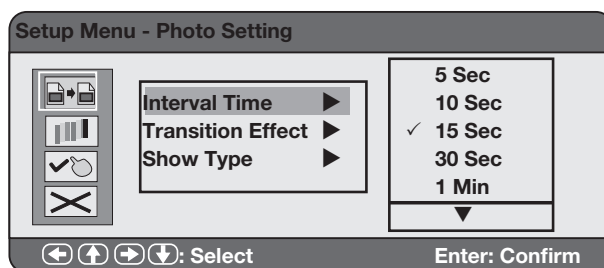
Press the **⬆****⬇** key to select a new parameter - the highlight indicates the current selection



Press ENTER to confirm your choice and return to the submenu item.

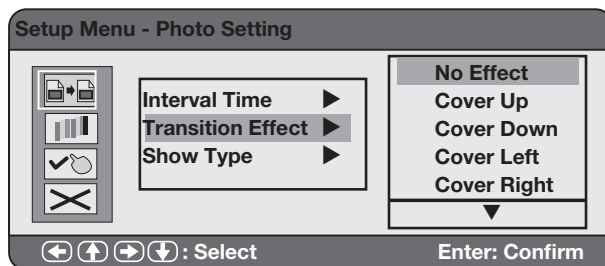
Press the **⬅** key return to the main menu.

The new value is now indicated with a tick.

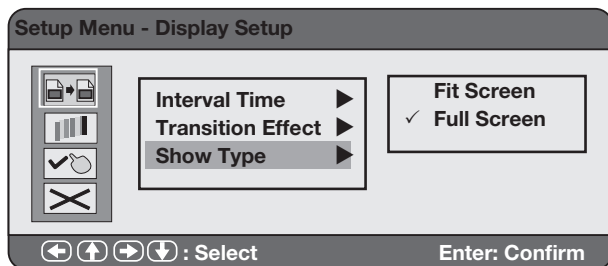


THE PHOTO SETTING MENU

- **Interval Time:** (See above) sets the period after which the DPF switches to the next picture. Choose a value from 5 sec. to 3 min.
- **Transition Effect:** Choose from 17 different effects (or no effect) as the pictures change during a Slide Show.



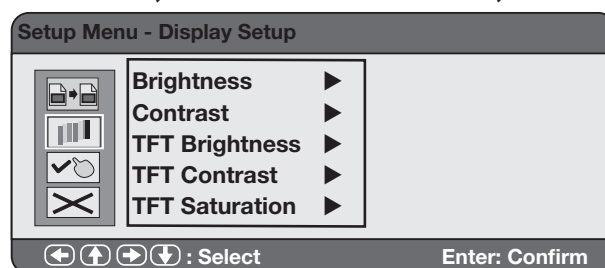
- **Show Type:** Because most digital cameras use an aspect ratio different to the Frame you may see black bars at the sides of some pictures. Fit to Screen mode lets you to expand the image to full screen.



- **Fit Screen:** display photos in their original aspect ratio. This fits the full photo inside the screen but you may see black bars at the side of some tall photos.
- **Full Screen:** display photos in full screen. This expands a photo to fill the screen but the tops and bottoms of some photos may be cut off.

THE DISPLAY MENU

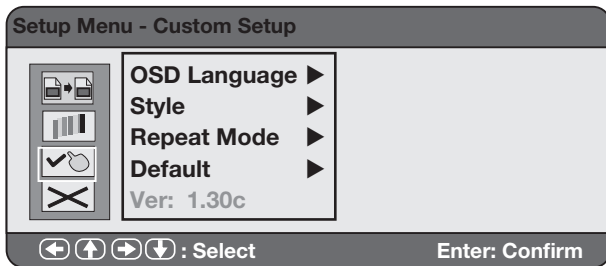
This menu allows you to alter the colour values of your DPF.



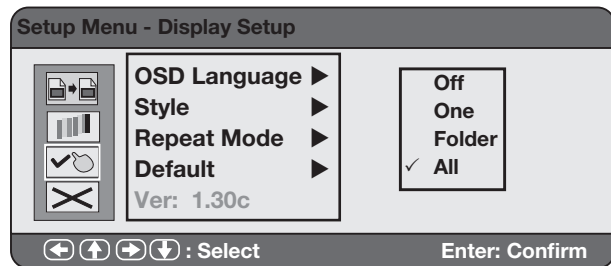
- **Brightness:** Allows you to alter the brightness of *pictures* on the screen. Use this to alter an individual pictures or group of pictures.
- **Contrast:** Allows you to alter the light/dark ratio of *pictures* on the screen. Use this to alter an individual picture or group of pictures.
- **TFT Brightness:**
- **TFT Contrast:**
- **TFT Saturation:**

These settings allows you to alter the brightness/contrast/saturation values of the screen itself. If you alter a value and confirm the change, you will see the effect immediately on the screen

THE CUSTOM SETUP MENU

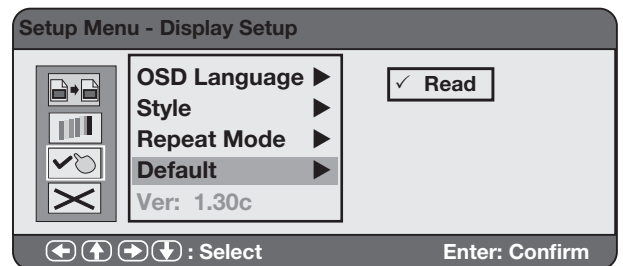


- **OSD Language:** Choose an operating language for the DPF
- **Style:** Allows you to choose from 4 alternative display styles
- **Repeat Mode:**

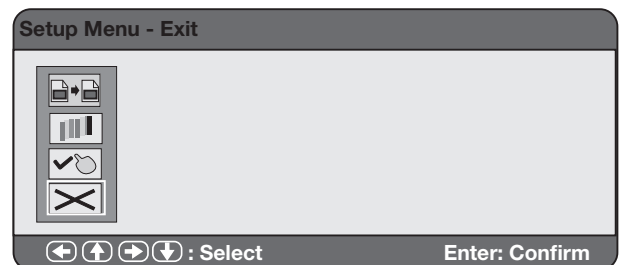


- **Off:** Play all pictures on the frame once and stop.
- **One:** Select a picture in Thumbnail view. Enter **Menu mode** and navigate to the **Repeat Mode** Screen. Choose **One** to repeat this picture continuously. This can be used to set a picture for continuous display.

- **Folder:** From thumbnail view, select a picture from a known folder. Enter **Menu Mode** and select **Folder** from the **Display Setup** screen. All the pictures in the selected folder will continuously display.
- **All:** Repeat all the pictures on the drive continuously.
- **Default:** Select **Read** to restore the DPF to the factory settings.



To Exit Menu Mode:



- **Navigate to the EXIT screen:** Press **Enter**
- Pressing **MENU** at any time will exit Menu mode.

After Use

Switch the set off via the POWER switch.
Unplug the adaptor from the mains and then unplug the adaptor from the Picture Frame.
Unplug any memory card or USB stick.
Store the unit and power adaptor in a cool dry place, out of the reach of children and pets.

Further Information

The screen resolution is 480x234 pixels. This is a total resolution of 112,500 pixels (0.125MP). High resolution pictures will slow loading times without improving viewability.
After extended use, the frame may get warm. This is normal and not a cause for concern.
Contrary to popular belief, if you leave a static picture on the screen for a long time you may leave a permanent 'after image' on the screen. Slide show mode stops this from occurring.

Care and Cleaning

Care and cleaning operations should be carried out with the unit unplugged from the mains.
Clean the plastic parts with a barely damp cloth and then dry carefully.
Do NOT touch the screen with bare fingers, hard or pointed objects. Clean the screen carefully with a special cloth, such as a Calotherm cloth available from chemists and opticians.

Warranty

Your Technika appliance is covered by a warranty for 12 months from the date of purchase. If a fault develops during this period, please contact the TESCO electrical help line on 0845 456 6767. Please have your original purchase receipt with you when you call. This warranty in no way affects your consumer rights.

Specifications

Power Supply: DC 9V
Power adaptor: DC 9V1.5A/AC100-240V
Screen Resolution: 480x234 pixels
Colours: 16M
USB Compliance: USB 1.1or higher
Memory Card: SD/MMC/MS
Weight: 434 grams



UK: Waste electrical products should not be disposed of with household waste. Separate disposal facilities exist, for your nearest facilities see www.recycle-more.co.uk or in-store for details.
ROI: Produced after 13th August 2005. Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.



TECHNIKA

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