

# PF1005

Digital Photo Frame User Manual

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### 1 Introduction

Thank you for selecting the QPIX Digital Photo Frame. Displaying your favorite picture is easy and fun.

### 1.1 Features

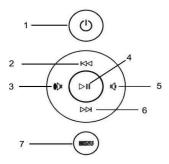
- 10.1" TFT LED panel with 1024 \* 600 pixels resolution, 16:9 aspect ratio.
- Supports most photo formats: JPG, JPEG, BMP, PNG and more.
- Supports most movie formats: MPEG-1, MPEG-2, MPEG-4
  (AVI/Xvid), M-JPEG and more.
- Supports most audio formats: MP3, WMA, WAV and more.
- Supports photo with background music.
- Supports viewing pictures in thumbnail mode.
- Convenient features for daily life include alarm clock, calendar, video player and music player.
- Slots for SD/MMC/SDHC memory card and USB memory stick.
- · Stereo speaker, earphone output.
- Adjustable photo slideshow interval with 9 transition effects.
- Auto power on and off.
- 8 GB built-in memory

### 1.2 What's in the Box

- · Digital Photo Frame (DPF)
- AC Power Adaptor
- Remote Control
- Back Stand
- User Manual
- Warranty Card

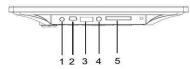
### 1.3 **Product Overview**

### 1.3.1 Function Buttons at Back Side



- 1 Power On/Off
- 2 Previous File/Up
- 3 Volume Up/Left
- 4 Enter/ Play/Pause
- 5 Volume Down/Right
- 6 Next File/Down
- 7 Press to return the next level of current function, press and hold to enter the setup menu

## 1.3.2 Interface at Right Side



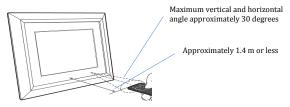
- 1 DC Port
- 2 Mini USB
- 3 USB Port
- 4 3.5mm Earphone Jack
- 5 SD/MMC/SDHC Memory Card Slot

# 1.3.3 Remote Control



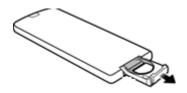
| Description               |
|---------------------------|
| Power On / Off            |
| Mute                      |
| Photo and Music Play Mode |
| Calendar                  |
| Photo Play Mode           |
| Music Play Mode           |
| Video Play Mode           |
| Up                        |
| Down                      |
| Left                      |
| Right                     |
| Enter                     |
| Volume Up                 |
| Volume Down               |
| Fast Forward              |
| Fast Backward             |
| Play Previous File        |
| Play Next File            |
| Play or Pause             |
| Setting                   |
|                           |

The PDF has a built-in remote control sensor in the bottom middle of the frame.

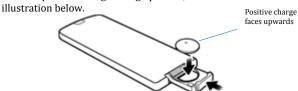


#### Replacing the remote control battery

1. On the back of the remote control, pull out the battery holder.



2. Insert the new battery into the holder. The battery must be placed with the positive charge facing upwards, as shown in the



3. Slide the battery holder into the remote control.

## 2 Important Safety Instructions

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

**Caution:** To reduce the risk of fire or shock hazard, 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.

- Keep the remote control out the reach of children. Button
  batteries pose a serious hazard to children. If swallowed, in
  addition to presenting a choking hazard, a button battery can get
  stuck in a child's throat and cause a chemical reaction that burns
  through tissue causing catastrophic bleeding. Serious injury can
  occur in as little as two hours.
- · 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.
- Route the power cable so that it is not likely to be walked on or pinched by items placed on or against it. Pay particular attention to the point where the cable attaches to the DPF.
- Only use the AC adapter included with the DPF. Using any other power adapter will void warranty.
- Unplug the power cord from the power outlet when the unit is not in use.

#### Cleaning the DPF

Treat the screen gently.

To clean fingerprints or dust from the LCD screen we recommend using a soft, non-abrasive cloth such as a camera lens cloth.

If you use a commercial LCD cleaning kit, do not apply the cleaning fluid directly to the LCD screen. Clean the LCD screen with the cleaning solution applied to the cleaning cloth. Clean the outer surface of the DPF with a soft cloth dampened with water.

# 3 Getting Started

## 3.1 **Connecting to Power**

- 1. Insert and gently push up the back stand.
- 2. Remove the protecting film on the panel.
- 3. Place the DPF on a flat surface.
- 4. Press plug the AC power adapter into the photo frames DC power jack and an electrical wall outlet.
- 5. Press the 🖰 button on the remote control.

## 3.2 Start up the DPF

After powering on the DPF for the first time, change the system language and local time if necessary:

### **Change System Language**

- 1. Press the SETUP button.
- Press the ▼ button to System Setup menu and press the ENTER button.
- 3. Press the ENTER button and use the ▼ button or the ▲ button to select your language. Press the ENTER button to save the change.
- 4. Press the EXIT button.

#### Change Local Date & Time

- 1. Press the SETUP button.
- Press the ▼ button to Date & Time menu and press the ENTER button.
- 3. Press the ENTER button and use the ▶ button or the ▲ button to adjust year. Press the ▶ button to highlight the month or the day field, adjust month and day accordingly.
- 4. Press the ENTER button to save the change.
- 5. Move to the Adjust Time menu and adjust local time.

## 4 Using the QPIX Digital Photo Frame

### 4.1 Select Input Source

There are two input sources: SD (SDHC/MMC) memory card or USB memory stick (up to 32 GB).

- 1. Insert the USB memory stick or SD (SDHC/MMC) memory card.
- 2. Press the EXIT button twice and use the ▶ button and the ◀ button to select the input source.
- 3. Press the ENTER button.



#### 4.2 Main Menu

Use the ▶ button and the ◀ button to select the function or press the function button on the remote control.



### 4.3 View a Photo/Slideshow

In the photo mode, press the ▶ button and the ◀ button to select an individual photo by press the ENTER button. Wait for a while, your favorite slideshow will start automatically.

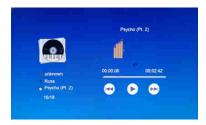


**IMPORTANT**: Please ensure you save photo files in the compatible format for playing on your DPF.

**Tips:** Adjust photo transition time interval and effect via System Setup > Photo Setup > Transition Interval/Transition Effect.

#### 4.4 Music

Press the MUSIC button to open the music player.



Use the ► button to Play/Pause. Press the ► button to previous and the ► button to next tracks. Adjust volume by the VOL + and VOL - buttons on the remote control or the controls on back of the frame.

**IMPORTANT:** Please ensure you save music files in the compatible format for playing on your DPF.

**Tips:** Adjust music display mode and repeat mode via System Setup > Music Setup > Display Mode/Repeat Mode.

#### 4.5 Movie

Press the MOVIE button to open the video player.

Use the ►II button to Play/Pause. Press the I≪ button to Previous and the ►II button to Next tracks. Adjust volume by the VOL + and VOL - buttons on the remote control or the controls on back of the frame.

Or select the movie to play via Main Menu > Video by press SETUP button, the ▶ button and the ENTER button on the remote control.



**IMPORTANT:** Please ensure you save video files in the compatible format for playing on your DPF.

**Tips:** Adjust video display mode and repeat mode via System Setup > Video Setup > Display Mode/Repeat Mode.

### 4.6 Calendar

Press the CALENDAR button on the remote control to see a full-screen month-by-month calendar and clock display. If there are pictures under current input source – i.e. USB memory stick, SD (SDHC/MMC) memory card or built-in memory, pictures will be displayed automatically.



**Tips:** Adjust photo transition via System Setup > Photo Setup > Transition Interval.

### 4.7 Clock / Alarm

Press the SETUP button and select the Date & Time menu. Press the ENTER button and select the Alarm Setup menu.

Press the ENTER button and change it to 'On'.

Press the ENTER button and move to the Alarm Time menu.

Press the ENTER button and set up the alarm.

Press the ENTER button and move to the Alarm Frequency menu.

Press the ENTER button and change the alarm frequency.

Press the ENTER button to save the change.

An alarm window will show when time is up. Press EXIT to close the alarm window.



**Tips:** Setup an alarm via System Setup > Date & Time > Alarm Setup/Alarm Time/Alarm Frequency.

## **Adjusting the Settings**

#### Using the control buttons

Press the ▲ button to move up to previous menu or option.

Press the ▼ button to move up to next menu or option.

Press the ENTER button to change or confirm the change.

Press the EXIT button to exit.

#### Overview

| Item/Menu    | Sub-Menu               | Options   |
|--------------|------------------------|---|
|              | Display Mode           | Full Screen, Scale, Original Size                         |
|              | Background Music       | On, Off   |
| Photo Setup  | Repeat Mode            | Repeat All*, Sequence, Random                             |
| rnoto setup  | Transition Interval    | Off, 5s, 10s, 30s, 1 min, 10min, 30min, 1 hour, 12 hours, |
|              |                        | 24 hours  |
|              | Transition Effect      | Normal and the other 8 kinds                              |
|              | Adjust Date            |   |
|              | Clock Mode             | 12-hours, 24-hours  |
| Date & Time  | Adjust Time            |   |
| Date & Time  | Alarm Setup            | On, Off   |
|              | Alarm Time             |   |
|              | Alarm Frequency        | Weekend, Mon. to Fri., Once                               |
| Video Setup  | Display Mode           | Original Size, Scale, Full Screen                         |
| video setup  | Repeat Mode            | Repeat One, Sequence, Random, Repeat All*                 |
| Music Setup  | Display Mode           | Spectrum, Lyric Display                                   |
| music setup  | Repeat Mode            | Repeat One, Sequence, Random, Repeat All*                 |
|              | Language               | English and other 8 languages                             |
|              | Backlight Brightness   |   |
|              | Brightness             |   |
|              | Contrast               |   |
|              | Saturation             |   |
|              | Auto Power On          | On, Off   |
| System Setup | Auto Power On Time     |   |
| system setup | Auto Power Off         | On, Off   |
|              | Auto Power Off Time    |   |
|              | Auto Power Frequency   | Mon. to Friday, Once, Everyday, Weekend                   |
|              | Auto Copy              | On, Off   |
|              | Start Up Mode          | Mixed Play  |
|              | Reset Default Settings |   |
|              | Version                |   |

<sup>\*</sup>Repeat All means repeat play among photo, music and video.

#### 6 Browser

List all the files in the USB memory stick or SD (SDHC/MMC) memory card.

Move the  $\blacktriangle$  button or the  $\blacktriangledown$  button to see the details of the file. Picture and video will be shown in thumbnail.

Press the ENTER button to play the highlighted file.



## 7 Copy Files to Built-in Memory Card

Files from USB memory stick can be copied to the built-in memory, 1. Set the Auto Copy as 'On' via under System Setup> System Setup>Auto Copy.



Insert USB memory stick and wait for a while, below window will appear. Press 'Yes' to confirm. Files from USB memory stick will be copied to the built-in memory.



3. Set the Auto Copy as "Off".

#### IMPORTANT:

- 1. Please ensure you have backed up all the old files in the built-in memory since they will be deleted.
- The capacity of built-in memory is 8 GB. Not all the files in the USB stick memory will be copied over when the total size of the files in USB memory stick is bigger than 8 GB.

### 8 Frequently Asked Questions (FAQ)

- ? Why no photo is displayed in my calendar?
- There is no photo under the current input source i.e. USB memory stick, SD (SDHC/MMC) memory card or built-in memory. Use Browser function to check and select input source with photo file as the current input source. Then select Calendar function again.
- When I insert USB memory stick and SD (SDHC/MMC) memory card, files in SD (SDHC/MMC) memory cards will be played first?
- Correct. If you want play files in the USB memory stick, press the ENTER button twice and select the USB memory stick as the input source.
- What other media formats can the Digital Photo Frame support? Why will it not play all images?
- The Digital Photo Frame will support most picture formats but may not read all images.

- ① I have a memory card in the Digital Photo Frame, but it's not reading the card. What should I do?
- First, make sure that you are using a memory card that is supported by the Digital Photo Frame. Second, ensure that the memory card is inserted all the way into the correct slot. Third, press the EXIT button until you reach the "Select Input Source" page. If the memory card is properly inserted into the slot, that memory card icon will be highlighted.

#### Note:

Some digital cameras save images into non-standard formats. Please refer to your camera's operating manual for specifics or transfer the files to the formats supported by this DPF.

- ② Why do some photos load faster than others?
- Higher resolution photos load slower. Using a lower resolution will speed up loading time when taking photos.
- ? Why are my photos/videos appearing upside down?
- The PDF is placed upside down. Please rotate the frame.
- ② Can I connect my DPF directly to my computer?
- You can connect the DPF directly to your computer via a mini USB cable (not supplied as standard accessory, please purchase from QPIX if necessary).

## 9 **Customer Support**

Many questions regarding the operation of your QPIX product can be answered by reading the instruction manual packaged with this product.

If this product is deemed to be defective and is under warranty, you may return the product to the following address for repair or replacement. For support / technical assistance, contact us at:

QPIX PTY LTY

Unit 10, 573 Burwood Highway Knoxfield, Victoria, Australia, 3180

Email: qpix@qpix.com.au

### 10 **Product Specifications**

| LCD Type          | 10.1" TFT LCD   |  |  |
|-------------------|---|--|--|
| Backlight type    | LED   |  |  |
| Screen Resolution | 1024 * 600 pixels   |  |  |
| Aspect ratio      | 16:9  |  |  |
| Photo Format      | JPG, JPEG, BMP, PNG and more  |  |  |
| Music Format      | MP3, WMA, WAV and more  |  |  |
| Video Format      | MPEG1, MPEG2, MPEG4 (Xvid/AVI), M-JPEG and more                       |  |  |
| Media Slots       | SD (SDHC/MMC) memory card up to 32 GB<br>USB memory stick up to 32 GB |  |  |
| Clock/Calendar    | Yes   |  |  |
| Input power       | AC100~240V  |  |  |
| Output power      | DC5V 1.5A   |  |  |

### 11 Limited Warranty

Your QPIX product is warranted to be free from defects in materials or workmanship under normal use for 1 year 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 QPIX product covered by this Limited Warranty is returned to the QPIX service center, it will be repaired or replaced. If your QPIX product has recurring failures, at the option of the service center, you will be furnished with a different product that is equivalent in performance.

When permitted by local law, QPIX 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 defect in materials or workmanship for 90 days, or for the remainder of the warranty period for the QPIX product which they are replacing or in which they are installed, whichever is longer.

#### Exclusions

This Limited Warranty does not cover cosmetic damage, loss or damage in transit, or damage resulting from (a) accident, misuse, abuse or other external causes; (b) product elements not supplied by QPIX; (c) modification or service by anyone other than QPIX, an QPIX service center or another QPIX-authorized service provider.