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# 7 INCH DIGITAL PHOTO FRAME

*See Things Differently™*



USER MANUAL

N7-115

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### **Warning**

Please turn off the power when inserting or removing any memory card. Otherwise, it may cause damage to the memory cards and the unit.

### **Safety precautions**

- 1) Use only the supplied adaptor with Input 100-240V, Output 12V.
- 2) Turn off power before cleaning. Use only a soft cloth to clean the unit. Do not use liquid cleaners.
- 3) Avoid exposing the unit to extreme heat.
- 4) Do not disassemble the Digital Picture Frame, otherwise it may result in electric shock and void your warranty.

### **Introduction**

Your new Digital Picture Frame lets you view digital pictures from memory cards easily and quickly. No computer or printer is needed: the display includes a convenient slide show mode, which starts automatically when the Frame is turned on. Supports many popular memory card types. The device is conveniently portable: take it with you anywhere to share photos with family and friends. A step beyond the traditional photo frame. View tens or even hundreds of digital photos without the need to pay for printing.

### **1. Features**

- 7 inch TFT LCD
- Supports Secure Digital (SD), Multimedia Card (MMC) memory card formats
- View the pictures from memory cards directly
- Resolution: 480X234 pixels
- Supports high resolution photos
- Automatic start of slide show

### **2. Packaging Check List**

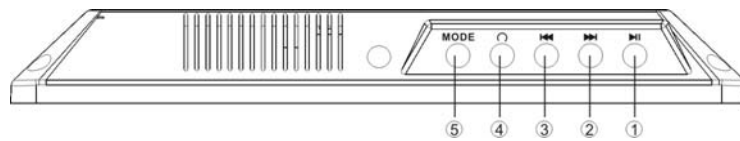
- Digital Picture Frame
- User Manual
- Quick Start Guide
- AC Adaptor

### **3. Specifications**

|                       |                            |
|-----------------------|----------------------------|
| Panel Size            | 7 inches                   |
| Resolution            | 480X234                    |
| Brightness            | 200cm <sup>2</sup>         |
| Contrast              | 300                        |
| Viewing Angle         | 65/65/45/65(CR>10, B/L ON) |
| Response Time         | 15ms Ton                   |
| Screen Size Mode      | 16:9                       |
| File Format Type      | JPEG                       |
| Max.Photo Size        | 10megapixels               |
| Power Requirement     | 12V DC                     |
| Power Consumption     | <5 W                       |
| Operating Temperature | 14~158 F°                  |
| Storage Temperature   | -4~176 F°                  |

## Product Diagram

### A. Top View



#### 1. ►| Button

Press to pause or resume playback. Press the button longer to turn on and turn off the power.

#### 2. ►► Button

Press to see the next picture.

#### 3. ◀◀ Button

Press to see the previous picture.

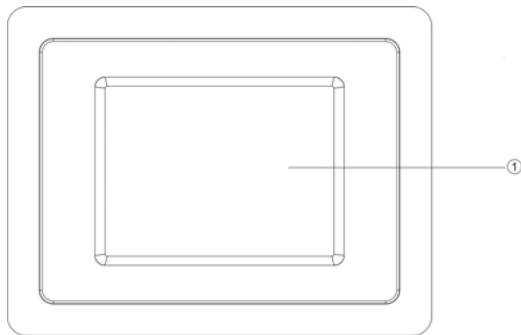
#### 4. Rotate Button

Press to rotate picture during PLAY mode. Press to adjust the timing of slide show function during PAUSE mode.

#### 5. MODE Button

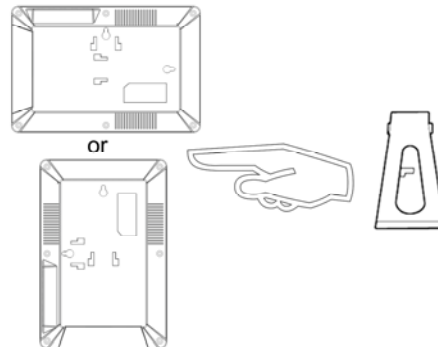
Press to change the aspect ratio between Pan Scan, Fill, Original, Auto Fill, Height Fill and Width Fill during PLAY mode. Press to zoom in and zoom out during PAUSE mode.

### B. Front View



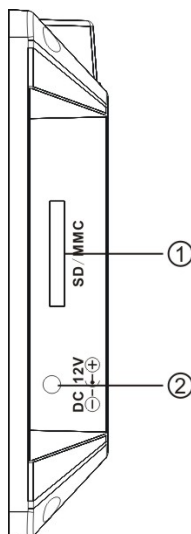
#### 1. LCD Screen

### C. Rear View



Install the stand into the hole. Photo frame can be placed horizontally or vertically.

### D. Side View



#### 1. SD /MMC Card Port

Insert SD/MMC card into this port.

#### 2. DC 12V IN

Connect supplied adaptor.

### Using Your Digital Picture Frame

Install the stand for tabletop display. Connect the AC adaptor. Insert a memory card in the Digital Picture Frame (with the card's electrical contacts towards the front of the unit.). A slide show will begin automatically.

Press the ►|| button. The word Pause will appear on the screen briefly and the slide show will be stopped. The current photo will remain on the screen until the button is pressed again, at which time the slide show will resume.

To display the previous or next picture, press the ◀◀ ▶▶ button. The Rotate button allows photos to be adjusted for proper viewing. Press repeatedly to rotate the current picture clockwise: 90° → 180° → 270°.

### Viewing Modes

Press the **MODE** button to select display mode: Pan Scan, Fill, Original, Auto Fill, Height Fill and Width Fill

### File Saving

Photos must be saved in the JPEG format in order to be viewed on the Digital Picture Frame. Nearly all digital cameras will save images in this format by default. Photos that have been saved with certain image editing programs may fail to display properly.

### Technical Notes

1. Your Digital Picture Frame is a sophisticated electronic device. Do not drop or subject the unit to jarring or strong vibrations.
2. Avoid placing the Digital Picture Frame in areas of high humidity or where it might be subjected to splashing.
3. The panel is made of plastic and can be easily damaged. Avoid sharp objects.
4. Use only a soft dry cloth to clean the screen.

### Question/Trouble-shooting Guide

This chapter presents some suggestions to trouble-shoot any problems you may encounter while using the device. Even if the following guide fails to solve your problem, please do not disassemble the device, but refer the problem to our professional staff. Please see below for contact details.

#### 1. Question: What kind of photos does this device support?

**Answer:** The Frame will display digital photos that are stored in the JPEG format which is the standard format for nearly all digital cameras. Some cameras allow images to be stored as TIFF or RAW files as well as JPEG, but only the JPEG format is compatible with the Frame.

#### 2. Question: What should I do if the system does not respond when the power is turned on?

**Answer:** Please make sure the unit is properly connected to a power source. If so, turn the unit off, reconnect the power and turn it on again.

#### 3. Question: Why is the memory card not recognized?

**Answer:** The memory card might be inserted improperly or is not pushed in far enough. If the card is inserted in the right direction and is still not recognized, turn off the unit, remove and reinsert the card, and start again.

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

#### **FCC Compliance**

*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.*

*Note: This equipment has been tested and found to comply with limits for 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 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:*

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

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