

Digital Photo Frame User Manual

Safety precaution

- 1) Use only the supplied adapter with output 5V.
- 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.

1. Features

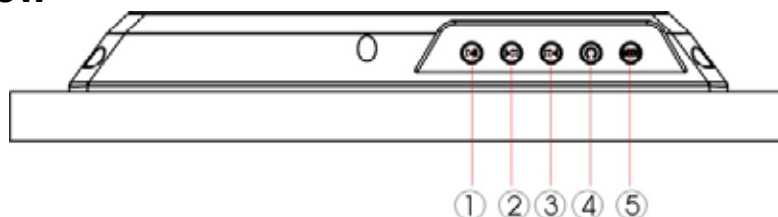
- 7.0 inch LCD display
- Supports Secure Digital (SD), Multimedia Card (MMC), Memory Stick (MS) memory card formats
- Browse the pictures from memory cards/USB flash drive directly
- High resolution of 480 x 234 pixel
- Supports high resolution photos
- Auto photo slide show

2. Packaging

- | | | |
|-------------|-----------------|-----------------|
| ● Main Unit | ● User Manual | ● Power Adaptor |
| ● Bracket | ● Warranty Card | ● Quick Guide |

3. Product Diagram

A. Top View



1. ►|| Button

Pause or resume the slide show.

2. ◀◀ Button

Go to the previous picture.

3. ▶▶ Button

Go to the next picture.

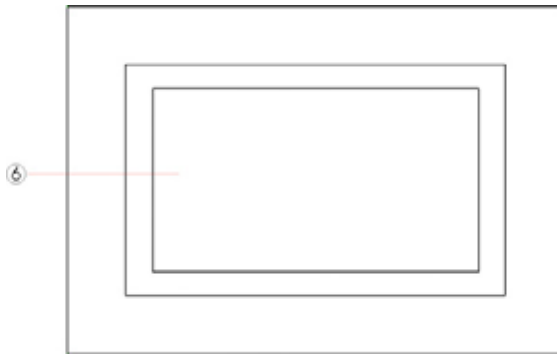
4. Rotate Button

Rotate the current picture.

5. MODE Button

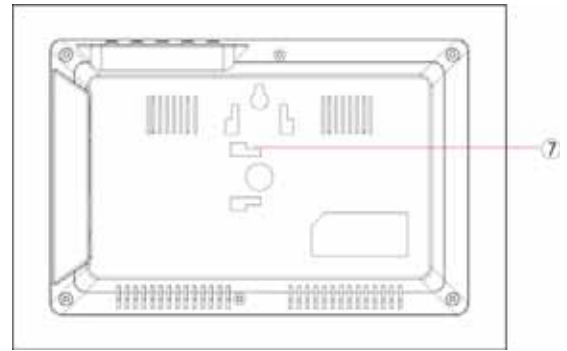
Change the aspect ratio between Pan Scan, Fill, and Original.

B. Front View



6. LCD Screen

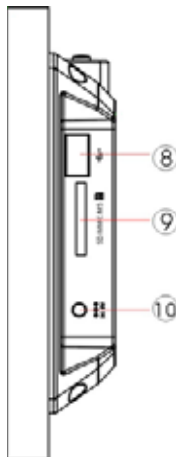
C. Rear View



7. Bracket Holder

Attach the bracket here to support the Digital Picture Frame.

D. Bottom View



8. USB Port

Insert the USB flash drive into this port

9. SD/MS /MMC Card Slot

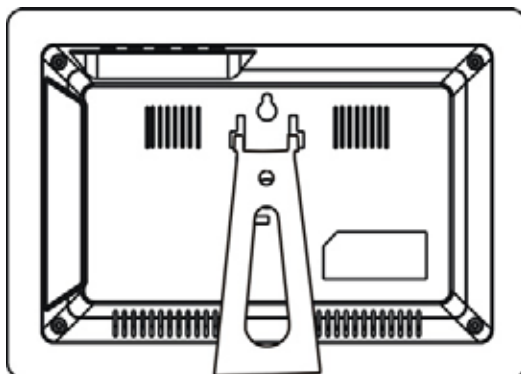
Insert the SD/MS/MMC card into this port.

10. DC 5V IN

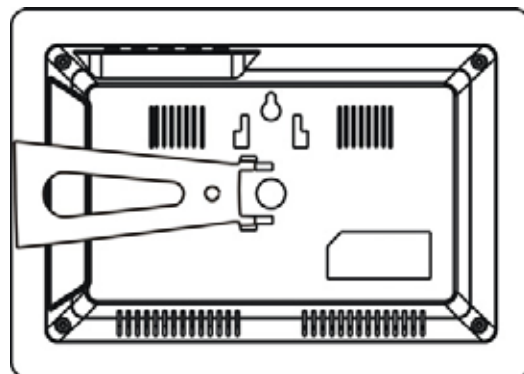
Connect to the supplied power adapter.

Using Your Digital Picture Frame

Step 1: Mount the bracket for tabletop display. Insert the contact points of the bracket into the holes on the back, and push it forward until it is fixed.



(for horizontal view)



(for vertical view)

Step 2: Connect the power adapter to an electronic socket and the DC IN port of the device.

Step 3: Insert a memory card (with the card's electrical contacts towards the front of the unit) or USB flash drive in the Digital Picture Frame. A slide show should begin automatically.

Step 4: In the slide show mode, you can:

- Press the **◀▶** button to display the previous or next picture.
- Repeatedly press the **Rotate** button to change time interval between slides.
- Repeatedly press the **MODE** button to cycle through 3 display modes – Pan Scan, Fill and Original
- Press the **⏏** button to stop slide show.

Step 5: Briefly press the **⏏** button to stop the slide show and enter the Single Show mode. A tool bar will appear at the top right corner of the screen, which indicates functions that you can use at the moment. The current photo will remain on the screen until the button is pressed again, at which time the slide show will resume.

In the Single Show mode, you can:

- Press the **◀▶** button to display the previous or next picture.
- Press the **Rotate** button to rotate the current picture clockwise: 90° → 180° → 270°. (it can only be operated when slide show is stopped)
- Press the **MODE** button to cycle through 3 display modes –Pan Scan, Fill and Original.
- Press the **⏏** button to start slide show.

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.
5. The device does not guarantee the compatibility with all USB flash disks or memory cards from various manufacturers. USB flash disks with special features such as encryption, anti-virus etc. may not be supported.

Question/Troubleshooting Guide

This chapter presents some troubleshooting 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 leave the problems to professional staff.

1. Question: What kind of photos does this device's supports?

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, RAW files as well as JPEG. But with this device, only the JPEG format is compatible.

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. Then turn it off, reconnect the power and turn it on again.

3. Question: Why is the memory card or USB flash drive not recognized?

Answer: The memory card or USB flash drive might be inserted incorrectly or is not pushed in far enough. Insert the memory card or USB flash drive in the right direction. If the card / USB flash drive still cannot be read, please turn off the unit and then power it again.

Specifications

Panel Size	7.0 inches
Resolution	480 x 234
File Format Type	JPEG
Max. Photo Size	16megapixels
Power Requirement	5 V DC
Operating Temperature	-10~55 degrees centigrade
Storage Temperature	-20~55 degrees centigrade

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