

# **AKAI**

## **3.5" Digital Photo Frame User Manual**



### **ABF 350**

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## Introduction

Congratulation on your purchase of Digital Multimedia Digital Photo Frame. Before operating the unit, please read this manual thoroughly and keep it for future reference.

This manual will help you use many of the exciting features to make your Multimedia Digital Photo frame enjoyable.

The Multimedia Digital Photo Frame enables you to view digital pictures directly from your camera memory card. You can also create a slide show with multiple transition effects. No computer, digital camera, nor internet connection is required.

The multimedia digital photo frame can play mp3. you can only use the headphone to listen to a sound. There is no internal speaker.

The Multimedia Digital Photo Frame is compatible with the following memory card formats: SD/SDHC, Multi Media Card.

## Precautions and Maintenance

For indoor use only To avoid risks of fire or electric shock, do not expose this appliance to moisture.

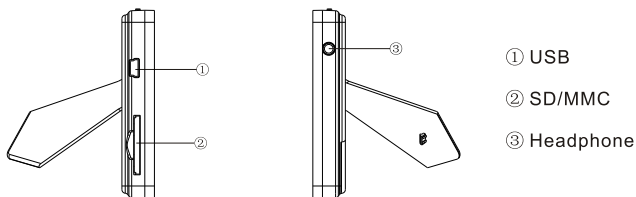
To avoid overheating, do not block the ventilation holes on the back of the digital photo frame at any time.

Keep your Multimedia Digital Photo Frame out of sunlight. Direct sunlight may cause damage.

Do not dismantle the Multimedia Digital Photo Frame. There is a risk of electric shock. and there are no user serviceable parts inside. Dismantling your Multimedia Digital Photo Frame will void your warranty.

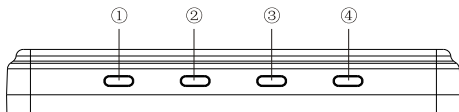
Do not use the Multimedia Digital Photo Frame if conditions could allow condensation to occur, or damage may result.

## Source

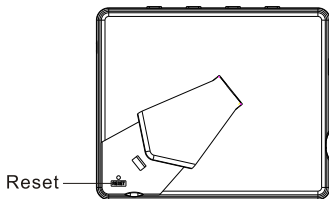


## Player Overview

### Key control and Key function:



- ①  $\phi$ /EXIT: Press this button, return to the previous screen; Press and hold this button for 3 to 5 seconds, The frame power on or power off.
- ② M/OK: Press this button, Enter what you selected. Press and hold this button for 3 to 5 seconds, the setup Menu is displayed.
- ③  $\blacktriangleleft$ /VOL-: Left cursor selecting function and next photo. In menu up cursor selecting function. When playing music, Press and hold this button for 3 to 5 seconds, To increase the volume. Press this button to select previous track you need to switch on the display by pressing  $\phi$ /EXIT for a few seconds, then press "OK" button to enter music interface.
- ④  $\blacktriangleright$ /VOL+: Right cursor selecting function and previous photo. In menu, down cursor selecting. When playing music press and hold this button for 3 to 5 seconds, To reduce the volume. Press this button to select next track you need to switch on the display by pressing  $\phi$ /EXIT for a few seconds, then press "OK" button to enter music interface.

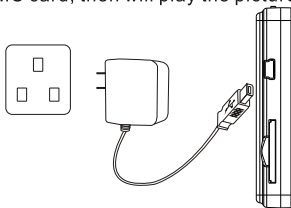


Reset : When unexpected situations, Reset to force shut down.

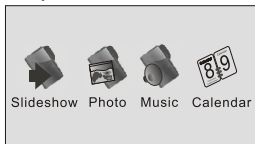
## Getting started

Unfold the attached stand to its extended position. Attach the USB cable to the AC adapter. Connector of the cable to the digital picture. The picture frame will automatically power on as illustrated below. The picture frame will begin charging the internal battery. Please allow 4 hours for full internal battery charge.

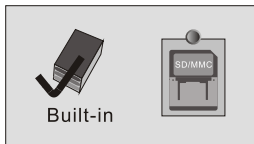
Press and hold  $\phi$ /EXIT button for 3 to 5 seconds, the frame power on. If insert the SD/MMC card, then will play the pictures and play the music in the card.



If no SD/MMC and memory empty, the frame always show LOGO. When frame show LOGO, press  $\phi$ /EXIT button, frame enter function interface. When frame in function interface, press  $\phi$ /EXIT button, frame enter memory interface.



Function interface

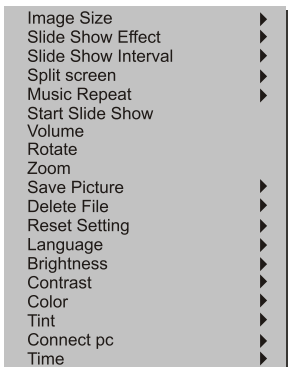


Memory interface

## Functions

The DPF setup menus allow you to configure the Video and General settings of the DPF Player. The setup menu can only be used when the slide show is on pause or off.

Press and hold the M/OK button for 3 to 5 seconds. The setup MENU is displayed.



**Image size:** you can select image size: auto fit or optimal.

**Slide show effect:** you can select slide

**show Effect:** Random, Split Horizontal in, Split Horizontal out, Jalousie, Split Vertical in, Split Vertical out, Radiation, Surround.

**Slide show Speed:** You can set the following times: 3, 5, 10, 30 and 60 sec., 5, 10, 30 and 60 minutes.

**Split Screen:** You can display picture in multi-screen Only when the slide show is on.

**Music repeat:** you can setting the music repeat mode.

**Start slide show:** slide show start.

**Volume:** You can adjust volume.

**Rotate:** you can rotate picture.

**Zoom:** you can change the picture's size.

**Save picture:** you can save picture to DPF.

**Delete file:** you can delete file from source.

**Reset setting:** you can load factory setting.

**Language:** you can select osd language.

**Brightness:** you can adjust brightness.

**Contrast:** you can adjust contrast.

**Color:** you can adjust color.

**Tint:** you can adjust tint.

**Connect pc:** select this option when the frame is connected to the PC to switch to file transfer mode. In this mode, you will be able to access the SD/MMC.

**Time:** you can setting the clock.

#### Notes:

**Power saving:** This feature will automatically turn off the LCD to save energy. When frame only play music. The volume cannot be set at this time. Then you first need to switch on the display by pressing OK for a few seconds.

**Memory:** The multimedia digital photo frame has about 300k of memory space can be used to store pictures.

### Battery parameters

Standard charge time: 4 hours

Discharge time:

about 2 hours      only picture play

about 2.5 hours      only mp3 play

Storage and work circumstances:

1. Storage circumstances	Temperature	Humidity
6 months	-20°C ~ +45°C	65±20%
1 week	-20°C ~ +65°C	65±20%
2. Work circumstances	Temperature	Humidity
Standard charge	0°C ~ +45°C	65±20%
Standard discharge	-20°C ~ +65°C	65±20%

## Safety precautions

warning: Do not heat directly to the frame or put in fire.

Warning: Do not play the frame in the High-temperature environment.

Warning: Do not use acid-base corrosion of the shell frame.

Warning: Do not frame on the water or on damp environment.

Warning: Do not hit, the impact of frame.

## Specification

Specifications

Display:3.5"TFT LCD 320x240

Power: AC Adapter; Input 100-240V~;Output 5V 1A

Power consumption $\leq$ 3W



Disposal of Used Electrical & Electronic Equipment

The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste.

Please, dispose of this equipment at your applicable collection point for the recycling of electrical & electronic equipments waste. In the European Union and Other European countries which there are separate collection systems for used electrical and electronic product. By ensuring the correct disposal of this product, you will help prevent potentially hazardous to the environment and to human health, which could otherwise be caused by unsuitable waste handling of this product. The recycling of materials will help conserve natural resources.

Please do not therefore dispose of your old electrical and electronic equipment with your household waste. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

**For more information and warranty conditions, please visit : [www.akai.eu](http://www.akai.eu)**