

## Aluratek AWDMPF117F

# Aluratek 17.3" Hi-Res WiFi Digital Photo Frame Instruction Manual

MODEL: AWDMPF117F

## INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your Aluratek 17.3-inch Hi-Res WiFi Digital Photo Frame (Model AWDMPF117F). This device is designed to display digital photos and videos with a touchscreen IPS LCD display, offering Wi-Fi connectivity for easy content sharing and management.

## PACKAGE CONTENTS

Verify that all items are present in the package:

- Aluratek 17.3" WiFi Digital Photo Frame
- Power Adapter

## SETUP

### 1. Physical Placement and Power Connection

Place the digital photo frame on a stable, flat surface using the integrated stand, or prepare it for wall mounting. Connect the power adapter to the frame's power input and then to an electrical outlet. The frame will power on automatically or can be turned on using the power button.



Figure 1: Front view of the Aluratek 17.3-inch digital photo frame. This image shows the display area and overall design.



Figure 2: Rear view of the digital photo frame. This image highlights the various ports for USB and SD cards, as well as the wall mounting holes.





*Figure 3: Side view of the digital photo frame with its integrated stand. This illustrates the frame's profile and how it rests on a surface.*

## 2. Initial Wi-Fi Connection

1. Upon first power-on, the frame will guide you through the initial setup process.
2. Select your preferred language.
3. The frame will scan for available Wi-Fi networks. Select your network from the list.
4. Enter your Wi-Fi password using the on-screen keyboard.
5. Confirm the connection. A stable Wi-Fi connection (802.11 b/g/n) is required for cloud features and app-based photo sharing.

## 3. Wall Mounting (Optional)

The frame is designed to be wall-mountable. Use appropriate wall anchors and screws (not included) suitable for your wall type. Ensure the frame is securely mounted before releasing it. Refer to Figure 2 for the location of the mounting holes on the back of the frame.

## OPERATING INSTRUCTIONS

---

### 1. Touchscreen Navigation

The Aluratek digital photo frame features an IPS LCD touchscreen for intuitive navigation. Tap icons and swipe to browse menus, select options, and view content. The icon-based menu system provides quick access to various functions.

### 2. Loading Photos and Videos

Content can be loaded onto the frame using several methods:

- **Internal Memory:** The frame includes 8GB of built-in memory. Files can be transferred from a computer via a USB 2.0 connection.
- **USB Flash Drive:** Insert a USB flash drive into the designated USB port. The frame will detect the drive, allowing you to browse and display content directly or transfer it to internal memory.
- **SD/SDHC Memory Card:** Insert an SD or SDHC memory card (up to 32 GB) into the card slot. Similar to USB drives, content can be viewed directly or transferred.
- **Wi-Fi / Cloud Photo:** Connect the frame to your Wi-Fi network. Use the dedicated Aluratek app on your smartphone or tablet to send photos directly to the frame. The frame also supports sharing from social media accounts like Facebook and Twitter.



*Figure 4: The digital photo frame displaying a high-quality image. The 1920x1080 resolution ensures clear and vibrant photo presentation.*





*Figure 5: A smartphone screen showing an image being wirelessly transmitted to the digital photo frame. This illustrates the Wi-Fi sharing capability.*

### 3. Slideshow Configuration

The frame allows customization of photo slideshows. You can configure various display and transition modes, set intervals between photos, and enable background music playback. Access these settings through the main menu.

### 4. Supported File Formats

The frame supports a variety of picture, video, and audio formats. Most common file formats are automatically recognized. For optimal performance, ensure media files are not excessively large in resolution or bitrate, especially for video playback.

## MAINTENANCE

---

### 1. Cleaning the Screen

To clean the touchscreen, power off the device and gently wipe the screen with a soft, lint-free cloth. For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaning solution. Avoid harsh chemicals or abrasive materials.

### 2. Software Updates

Periodically check for available firmware updates through the frame's settings menu. Keeping the software updated

ensures optimal performance and access to new features. Ensure a stable Wi-Fi connection during updates.

### 3. Storage Management

Regularly manage the internal 8GB storage by deleting unwanted files or transferring them to external storage devices (USB drive, SD card) or a computer. This helps maintain performance and ensures space for new content.

## TROUBLESHOOTING

- **Frame Does Not Power On:** Ensure the power adapter is securely connected to both the frame and a working electrical outlet. Try a different outlet if necessary.
- **Wi-Fi Connection Issues:** Verify your Wi-Fi network is active and within range. Double-check the entered password. Restart both the frame and your Wi-Fi router.
- **Photos Display Upside Down or Repeatedly:** Check the frame's display settings for orientation options. If issues persist, try re-uploading the photos or adjusting slideshow settings. Some files may have embedded orientation data that the frame interprets differently.
- **Slideshow Stops Working:** If the slideshow pauses or stops after interaction, navigate to the slideshow settings and re-enable or reconfigure it. Ensure no other applications are interfering.
- **Poor Image Quality / Washed Out Colors:** Ensure the photos themselves are of high quality. While the frame has a high-resolution display, the quality of the source image is crucial. Adjust display settings if available.
- **Software Crashes:** If the frame's software crashes, especially with a large number of high-resolution photos, try reducing the number of loaded photos or their resolution. Ensure the firmware is updated. A factory reset (if available in settings) might resolve persistent issues, but will erase all data.
- **Settings Lost After Power Interruption:** In cases of power loss, some settings like date and time might reset. Reconfigure these settings manually through the menu.
- **Remote Control Not Responding:** Check the remote's batteries. Ensure there is no obstruction between the remote and the frame's IR receiver.

## SPECIFICATIONS

Feature	Detail
Model	AWDMPF117F
Screen Size	17.3 Inches
Display Type	IPS LCD Touchscreen
Resolution	1920 x 1080 (1080p)
Aspect Ratio	16:9
Internal Memory	8GB
External Storage Support	SD / SDHC memory cards (up to 32 GB), USB Flash Drives
Connectivity	Wi-Fi 802.11 b/g/n, USB 2.0
Compatible Devices	Smartphone, Tablet

Feature	Detail
Mounting Type	Wall mountable
Product Dimensions	36.2 x 43.18 x 2.51 cm
Product Weight	1.81 kg
Power Source	USB (via power adapter)

## WARRANTY AND SUPPORT

---

For warranty information and technical support, please refer to the documentation included with your product or visit the official Aluratek website. Contact Aluratek customer service for assistance with product issues or inquiries.

**Aluratek Website:** [www.aluratek.com](http://www.aluratek.com)