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## ApoloSign DPF103

# ApoloSign 10.1" Digital Picture Frame User Manual

## INTRODUCTION

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The ApoloSign 10.1-inch Digital Picture Frame (Model DPF103), powered by Nixplay, offers a modern and convenient way to display and share your cherished memories. This Wi-Fi enabled frame allows for instant sharing of photos and videos directly from your smartphone or computer, providing a dynamic and ever-changing display for your home or office. With features like free cloud storage, smart sensors, and Alexa integration, it's designed to keep your favorite moments alive and easily accessible.

## WHAT'S INCLUDED

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Upon unboxing your ApoloSign Digital Picture Frame, please ensure all components are present:

- ApoloSign 10.1" Digital Picture Frame
- Power Adapter
- Detachable Kickstand/Stand
- User Manual (this document)

## SETUP GUIDE

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### Physical Setup

1. **Attach the Stand:** Locate the detachable kickstand. Gently twist it into the designated slot on the back of the frame until secure. This allows the frame to be positioned horizontally or vertically.
2. **Connect Power:** Plug the power adapter into the frame's power port, then into a wall outlet. The frame will automatically power on.

# Free cloud storage, one-click migration of photos and videos to new devices without any burden



Image showing the back of the ApoloSign Digital Picture Frame with the detachable kickstand attached, illustrating how the frame can be positioned.

## App Setup & Connectivity

1. **Download the Nixplay App:** Search for 'Nixplay' in your device's app store (available for iOS and Android) and download the application.
2. **Create/Log In to Account:** Follow the on-screen prompts to create a new Nixplay account or log in if you already have one.
3. **Connect to Wi-Fi:** On the frame's touchscreen, follow the instructions to connect it to your home Wi-Fi network. Ensure your smartphone is connected to the same network during initial setup.
4. **Link Frame to App:** The app will guide you through linking your new ApoloSign frame to your Nixplay account. This typically involves scanning a QR code displayed on the frame or entering a unique code.

# Send photos from your phone to their frame



Image illustrating the Nixplay app on a smartphone, showing how photos can be sent wirelessly to the ApolloSign Digital Picture Frame.

## OPERATING YOUR FRAME

### Uploading and Managing Content

Once connected, you can upload photos and videos to your frame using several methods:

- **Nixplay App:** Select photos and videos directly from your phone's gallery and upload them to specific playlists on your frame.
- **Email:** Send photos directly to your frame's unique email address (found in the app settings).
- **Desktop Web App:** Access your Nixplay account through a web browser on your computer to manage content and playlists.
- **Cloud Storage:** Your Nixplay account provides free cloud storage, allowing you to securely store and manage your media. Photos can be easily migrated from old devices or synced with a single click.

# Tap and swipe to see thousands of photos on the touchscreen display



10.1 inch  
IPS Screen



1280x800 HD  
Touch Screen



16:10  
Aspect Ratio



32GB  
Large Storage

Close-up image of the ApoloSign Digital Picture Frame's touchscreen display, showing a finger interacting with the screen to browse photos.

## Sharing with Loved Ones

The Nixplay-FamilyCircles feature allows you to invite family and friends to contribute to shared playlists, making it easy for everyone to share their moments on your frame, regardless of their location.

# Allows you to invite family and friends to share their photos/videos and manage albums by categories

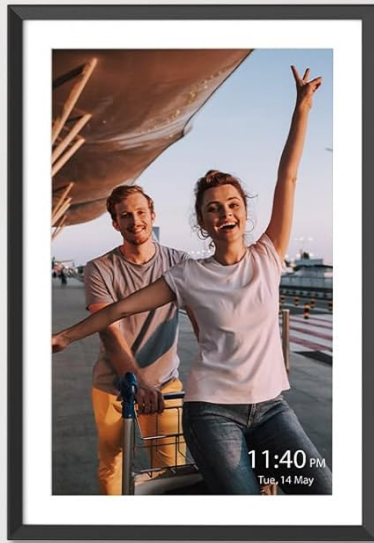


Image depicting multiple user profiles around a digital picture frame, symbolizing the Nixplay-FamilyCircles feature for shared photo and video contributions.

## Smart Features

- **Auto-Rotate:** The frame automatically adjusts the display orientation (portrait or landscape) based on how it is positioned.
- **Nixplay-SenseMe:** This smart sensor detects motion and sound, automatically waking the frame when you enter the room and putting it to sleep when the room is quiet, conserving energy.
- **Amazon Alexa Integration:** Control your frame using voice commands through Amazon Alexa. You can ask Alexa to play specific playlists or manage your content.

# Smart Auto-rotate Design



Wall  
Mountable



Landscape  
or Portrait



Auto-rotate  
Adjust Photos

Image showing the ApoSign Digital Picture Frame in both landscape and portrait orientations, highlighting its auto-rotate design.

# Smart Sound Sensor and Scheduled Sleep

A smart sound sensor that wakes the frame when detecting voice and sleeps in moments of quiet surroundings. Sleep mode can be controlled with one click via Nixplay APP.



Sound Sensor detects sound



dormancy



awaken

Image illustrating the smart sound sensor (SenseMe) feature of the ApoloSign Digital Picture Frame, showing it waking up when sound is detected.

## MAINTENANCE

To ensure the longevity and optimal performance of your ApoloSign Digital Picture Frame, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry, lint-free cloth to gently wipe the screen and frame. Avoid using abrasive cleaners, solvents, or aerosol sprays, as these can damage the display and finish.
- **Placement:** Place the frame on a stable, flat surface or mount it securely on a wall. Avoid direct sunlight, extreme temperatures, and high humidity.
- **Power:** Always use the original power adapter provided with your frame. Disconnect power during electrical storms or when not in use for extended periods.

## TROUBLESHOOTING

If you encounter any issues with your ApoloSign Digital Picture Frame, please refer to the following common

solutions:

- **Frame Not Turning On:**
  - Ensure the power adapter is securely plugged into both the frame and a working wall outlet.
  - Check if the power button on the back of the frame is pressed.
- **Cannot Connect to Wi-Fi:**
  - Verify your Wi-Fi network name and password are correct.
  - Ensure the frame is within range of your Wi-Fi router.
  - Restart your Wi-Fi router and the digital picture frame.
  - Confirm your Wi-Fi network is 2.4GHz, as some frames may not support 5GHz networks.
- **Photos Not Displaying/Updating:**
  - Check your Nixplay app to ensure photos have been successfully uploaded to the selected playlist.
  - Verify the frame is connected to the internet.
  - Ensure the correct playlist is selected for display on the frame.
  - Try restarting the frame from the power button.

## SPECIFICATIONS

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Detailed technical specifications for the ApoloSign 10.1" Digital Picture Frame (Model DPF103):

- **Screen Size:** 10.1 Inches
- **Resolution:** 1280x800
- **Aspect Ratio:** 16:10
- **Product Dimensions:** 9.56 x 7.47 x 0.99 inches
- **Item Weight:** 2.29 pounds
- **Model Number:** DPF103
- **Compatible Devices:** Personal Computer, Tablet, iOS, Smartphone, Android
- **Connectivity:** Wi-Fi
- **Manufacturer:** ApoloSign

## WARRANTY & SUPPORT

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ApoloSign is committed to providing quality products and excellent customer service:

- **Lifetime Warranty:** Your ApoloSign Digital Picture Frame comes with a lifetime warranty, ensuring long-term peace of mind.
- **30-Day Free Trial:** Experience the full features of your frame with a 30-day free trial.
- **24/7 Fast Support:** For any questions or assistance, ApoloSign offers 24/7 fast customer support. Please refer to the contact information provided in your product packaging or on the official ApoloSign website.