Divoom B0FD6YPLXY

Divoom Times Frame User Manual

Model: B0FD6YPLXY

Brand: Divoom

INTRODUCTION

The Divoom Times Frame is a transparent IPS digital picture frame designed to display photos, videos, and various live data widgets. It features a unique semi-transparent display that creates a 3D-like visual effect, enhancing your digital content. This manual provides essential information for setting up, operating, and maintaining your Times Frame.

SETUP

1. Unboxing and Initial Inspection

Carefully remove all components from the packaging. Ensure the following items are present:

- Divoom Times Frame unit
- USB-A to USB-C cable (Note: Power adapter is not included. A 10V adapter is recommended for optimal performance.)
- User Manual (this document)

Inspect the device for any visible damage before proceeding.

2. Power Connection

Connect the provided USB-A to USB-C cable to the USB-C port on the Times Frame. Plug the USB-A end into a compatible power adapter (not included) or a powered USB port. The device requires at least a 10V power adapter for proper operation.

Image: The Divoom Times Frame connected to a power source via its USB-C port.

3. App Installation and Device Pairing

The Divoom Times Frame is controlled via the Divoom mobile application. Download the free Divoom app from your device's app store (iOS or Android).

1. Search for "Divoom" in the App Store or Google Play Store.
2. Download and install the application.
3. Open the Divoom app and follow the on-screen instructions to create an account or log in.
4. Ensure your Times Frame is powered on and Bluetooth/Wi-Fi is enabled on your mobile device.

5. Within the app, select "Add Device" and choose the Divoom Times Frame from the list of available devices.

6. Follow the app's prompts to complete the pairing process, which typically involves connecting the frame to your Wi-Fi network.

Image: The Divoom Times Frame showcasing its display capabilities alongside a smartphone running the Divoom app, illustrating the device's smart features and app connectivity.

OPERATING INSTRUCTIONS

1. Displaying Photos and Videos

The Times Frame comes with 64GB of internal storage, capable of storing approximately 700,000 images or up to 6000 minutes of video. You can upload content directly from the Divoom app.

- Open the Divoom app.
- Navigate to the photo/video upload section.

- Select images or videos from your device's gallery to upload to the Times Frame.
- The frame supports encrypted cloud transfer, allowing uploads from anywhere.
- Once uploaded, the frame can display content offline.

Free for life—widgets, clockfaces & pixel community.

No subscription — weekly new faces & 50+ live widgets
Lightning-fast uploads — dual-band Wi-Fi 6
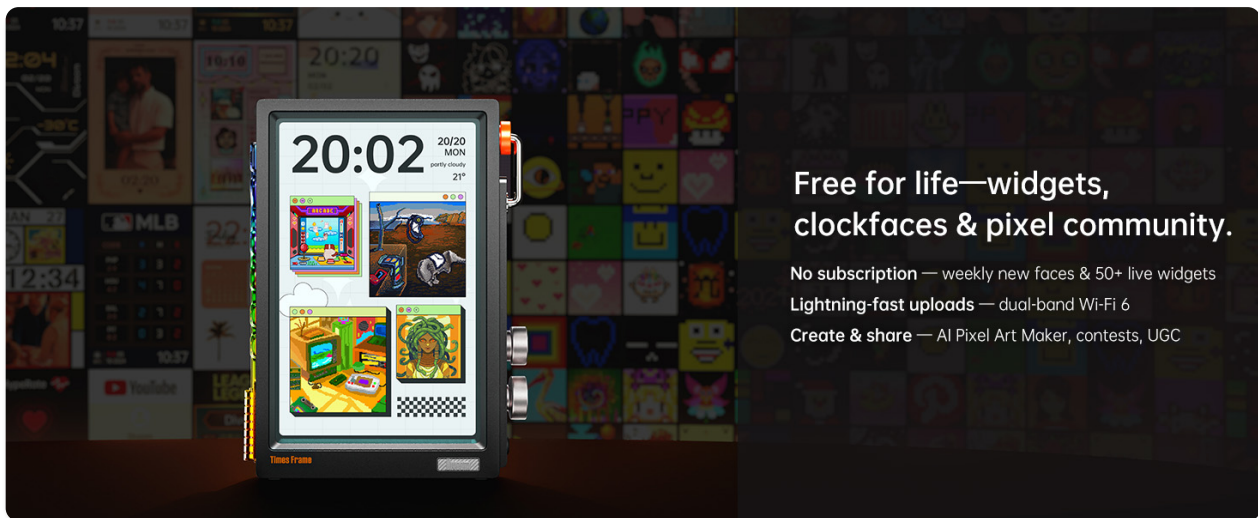**Create & share** — AI Pixel Art Maker, contests, UGC

Image: A visual representation of sharing moments instantly, showing a family photo on a smartphone being sent to the Divoom Times Frame for display.

2. Customizing Clock Faces and Widgets

The Times Frame offers over 400 customizable clock faces and various widgets for live data display.

- Access the "Clock Faces" or "Widgets" section within the Divoom app.
- Browse through the available options, including weather, stock tickers, calendars, and productivity timers.
- Select and apply your desired clock face or widget to the frame.
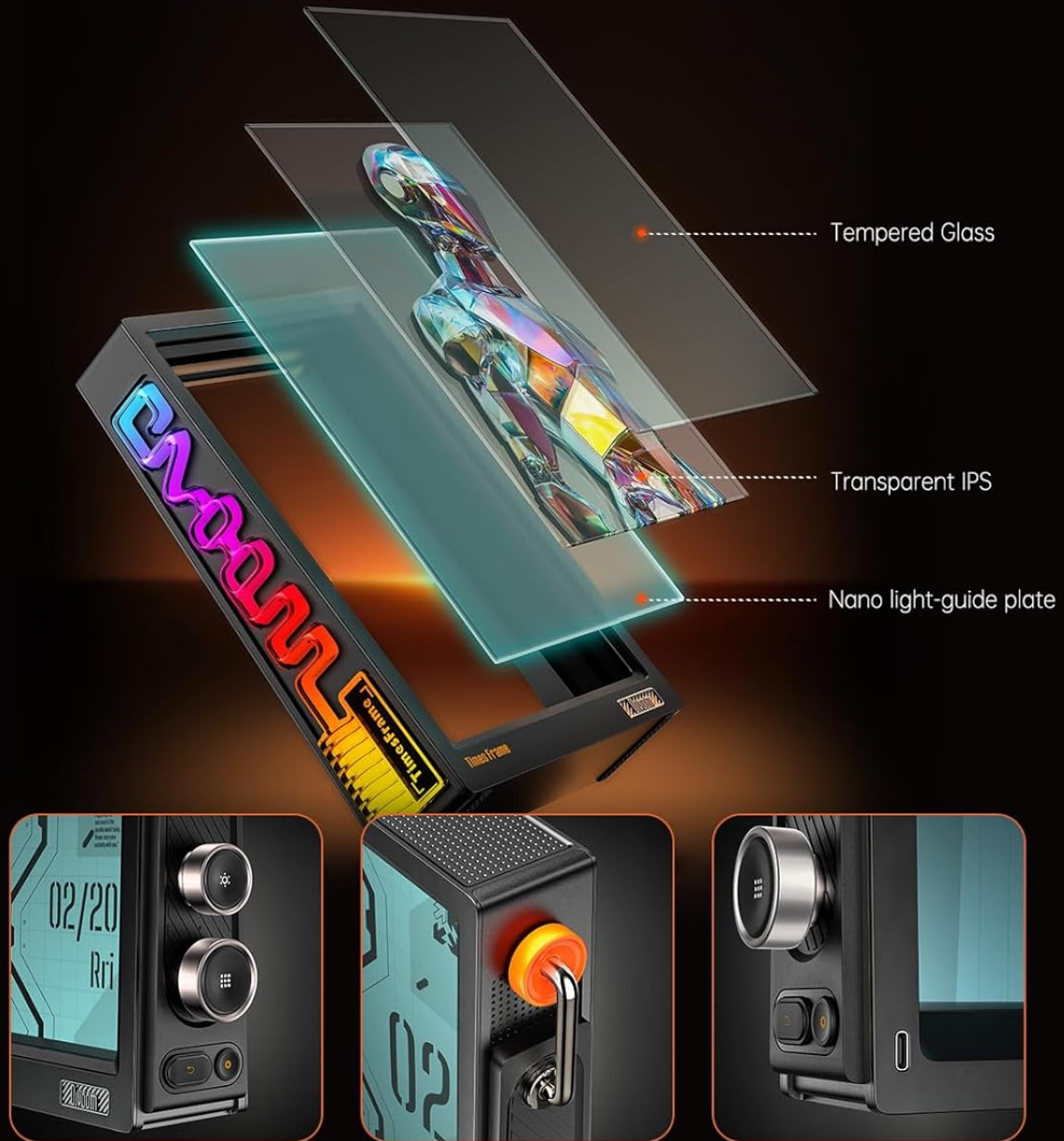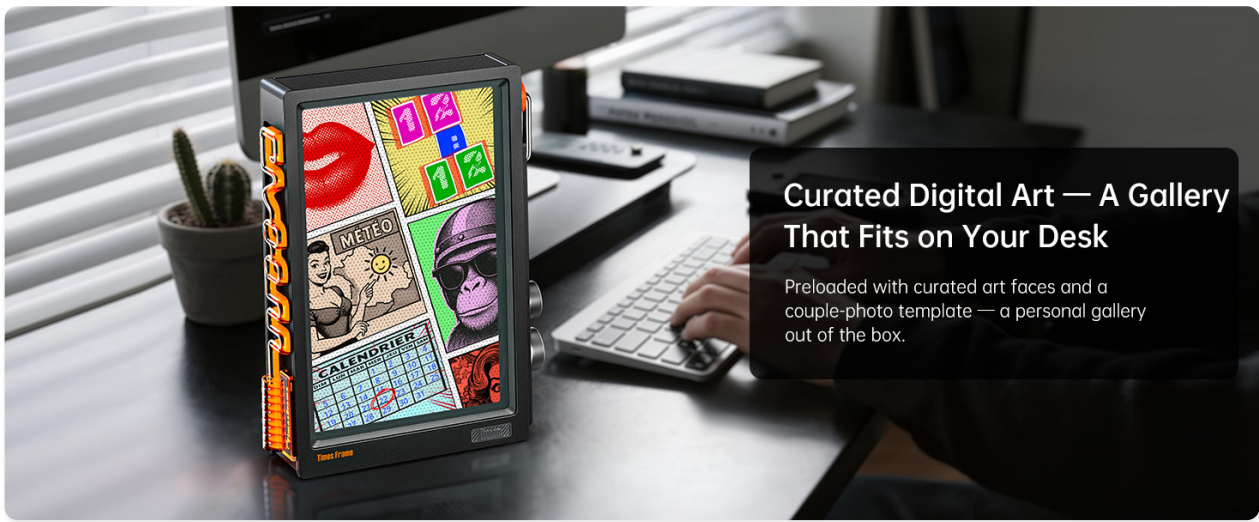
Image: The Divoom Times Frame showcasing its ability to display multiple widgets simultaneously, such as financial data, current time, and a calendar.

3. Using the Rotary Knobs

The Times Frame features dual rotary knobs on the side for intuitive control and navigation.

- Rotate the knobs to scroll through different widgets or settings.
- Press the knobs to select options or confirm actions.
- The knobs provide tactile feedback for precise control.

Image: A close-up of a hand interacting with the dual rotary knobs on the Divoom Times Frame, demonstrating how to navigate through different widgets and settings.

4. Pixel Art Community

Join the Divoom pixel art community through the app to explore, create, and share pixel art. This feature allows for endless creative possibilities and interaction with other users.

Image: The Divoom Times Frame showcasing diverse pixel art creations, highlighting its integration with the Divoom pixel art community.

5. RGB LED Edges

The Times Frame features rhythm-synced RGB LED edges that can be customized via the app. Choose from dynamic modes, beat-reactive settings, or a manual color palette to enhance the visual experience.
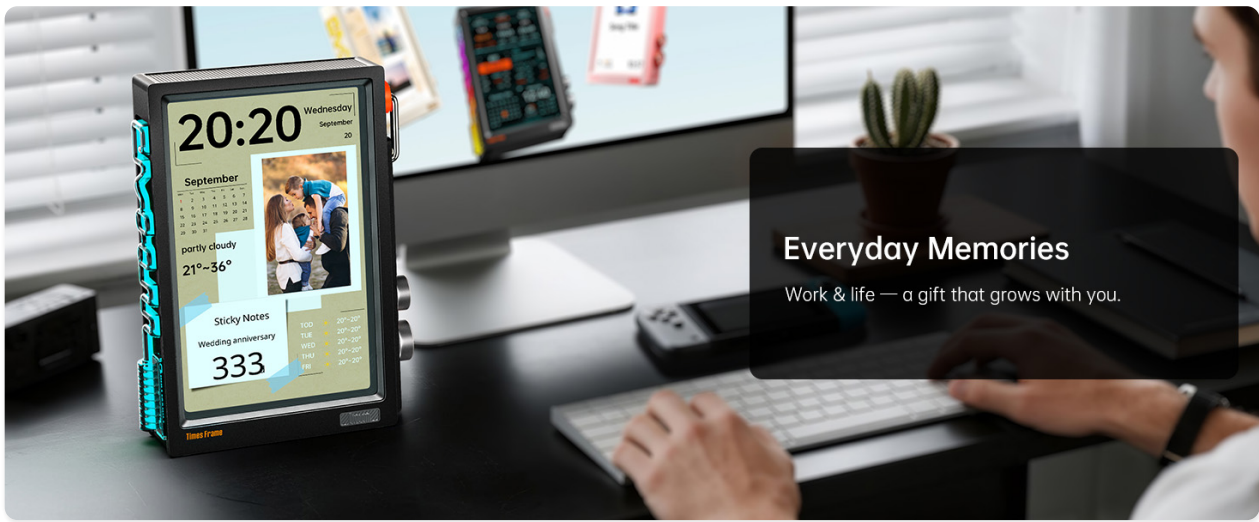
Image: The Divoom Times Frame displaying its customizable RGB LED edge lighting, with an interface showing various lighting modes and brightness controls.

6. Gift Mode

The unique Gift Mode allows you to preload photos, pick a power-on face, and leave a note that will appear the moment the frame is powered on by the recipient.

Image: A person unboxing the Divoom Times Frame, which is preloaded with a personalized birthday message and photo, demonstrating the 'Gift Mode' feature.

Maintenance

Cleaning the Device

To maintain the clarity of the transparent IPS screen and the overall appearance of your Divoom Times Frame, follow these cleaning guidelines:

- Always power off and unplug the device before cleaning.
- Use a soft, lint-free cloth (e.g., microfiber cloth) to gently wipe the screen and exterior surfaces.
- For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaning solution. Do not spray liquid directly onto the device.
- Avoid using abrasive cleaners, solvents, or aerosol sprays, as these can damage the finish and screen.
- Ensure the device is completely dry before plugging it back in.

Storage

When not in use for extended periods, store the Times Frame in a cool, dry place, away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

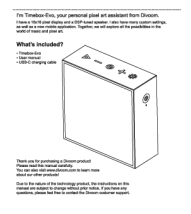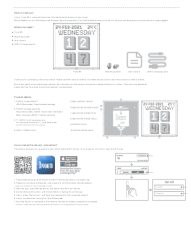| Problem	Possible Cause	Solution
Device does not power on.	No power, insufficient power adapter.	Ensure the USB-C cable is securely connected. Use a 10V or higher power adapter. Check if the power outlet is functional.
Cannot connect to Divoom app.	Bluetooth/Wi-Fi off, app issues, device not in pairing mode.	Ensure Bluetooth and Wi-Fi are enabled on your phone. Restart the Divoom app and the Times Frame. Try re-pairing the device through the app's "Add Device" function.
Images/videos not displaying correctly.	Corrupted files, unsupported format, low resolution.	Ensure files are in a common image/video format. Check the resolution of the content; higher resolution content will look better. Re-upload the files.
Screen appears dim or glares easily.	Environmental lighting, brightness settings.	Adjust the screen brightness using the Divoom app or the rotary knob. Position the frame away from direct light sources to minimize glare. Note that the transparent display may appear dimmer in brightly lit environments.
Backlight is too bright in a dark room.	Default backlight setting.	The backlight is part of the transparent display technology. Adjust the ambient light brightness setting in the Divoom app. Consider placement in a location where the backlight is less noticeable if it causes discomfort.

SPECIFICATIONS

Feature	Detail
Product Dimensions	10 x 5.5 x 0.99 inches
Item Weight	3.27 pounds
ASIN	B0FD6YPLXY
Brand	Divoom
Color	BLACK
Resolution	1080p
Compatible Devices	Smartphone
Screen Size	10.1 Inches (Visible screen diagonal: 11" / 26 cm)
Internal Storage	64 GB
Connectivity	WiFi
Operating System	Smart Linux OS

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Divoom website or contact Divoom customer service directly. Details regarding product registration, warranty claims, and technical assistance can typically be found on the manufacturer's support pages.
Visit the Divoom Store: Divoom Official Store

Related Documents

	[Divoom Timebox-Evo User Manual and Product Information](#) This document provides a comprehensive user manual for the Divoom Timebox-Evo, a personal pixel art assistant. It details product features, setup instructions, Bluetooth connectivity, voice memo recording, alarm and auto power-off settings, charging information, specifications, and warranty details.
	[Divoom Pixoo 64 Smart Display User Manual and Product Information](#) Comprehensive guide to the Divoom Pixoo 64, a 64x64 pixel art LED smart display. Learn about setup, features, specifications, troubleshooting, and warranty.
	[Divoom Timebox-Evo: Portable Pixel Art Speaker and Entertainment Center](#) Discover the Divoom Timebox-Evo, a versatile portable device featuring a programmable LED pixel display, fine-tuned audio, smart alarm, sleep-aid functions, DJ mixer, and social media notifications. Connect via the Divoom Smart app for creative pixel art and enhanced entertainment.
	[Divoom Pixoo-Max: Indoor & In-Car Pixel Art Display User Manual and Specifications](#) Comprehensive guide to the Divoom Pixoo-Max, a 32x32 pixel art display for indoor and in-car use. Learn about product features, Bluetooth connectivity, voice control, car mode, charging, specifications, warranty, and FCC compliance.