17.3" WiFi Digital Photo Frame with Touchscreen IPS LCD Display and 8GB Built-in Memory

Photos   Video   Music   Card Slot   USB Port   Clock / Calendar

Overview:

Aluratek's Digital Photo Frames are a wonderful way to bring your treasured photos and memories to life with incredible image clarity in rich and vibrant colors all on the TFT true color IPS LCD at 1920 x 1080 resolution at an ideal 16:9 aspect ratio. The functional and stylish frame makes a great addition to any room of your house or office environment. With 8GB of built-in storage, memory card reader and USB support, it is easy to transfer and store all your photos, videos and music.

What separates Aluratek digital photo frames from other brands is picture quality, ease of use, and affordability. You will not find a better quality image or video than what an Aluratek digital frame can deliver thanks to the best quality "true digital" IPS LCD panels that are available on the market for production. Combined with an easy-to-use interface, wide format support, and the simplicity of automatic playback, Aluratek digital photo frames are the best choice for storage and sharing of your precious memories with family, friends, and coworkers. Enjoy peace of mind knowing your digital photo frame comes with Aluratek's 1 year warranty.

Features:

• Touchscreen IPS LCD display for fast and easy navigation through the icon based menus
• Connects easily to any WIFI 802.11 b/g/n wireless network
• Share photos from your Facebook and Twitter accounts directly to the frame using a smartphone or tablet
• Aluratek WiFi Frame App found in Google Play Store or App Store
• View hi-quality digital photos on the 17.3" TFT true color IPS LCD at 1920 x 1080 resolution (16:9 aspect ratio)
• High quality frame with built-in speakers
• Supports various picture, video and audio formats as most file formats are automatically recognized
• Configure photo slideshows to play in various display and transition modes set to background music
• Supports SD / SDHC memory cards (up to 32 GB)
• Connect a USB flash drive or SD card to easily access and share your favorite pictures, music, or videos
• Transfer and store files quickly and easily from your personal computer to the frame's 8GB built-in memory with hi-speed USB 2.0.
• Includes built-in clock, calendar, alarm and weather apps with auto on / off timer
• Security slot - securely lock your frame to prevent theft
• Wall mountable - works great as a digital signage solution
• Compatible for use with a VESA mount
• Limited 1 Year Warranty

Instant Photo Sharing

The WiFi Digital Photo Frame is a great way to instantly share your photos by simply connecting to any WiFi network. There are three ways to share! Sync the frame to your Facebook and Twitter accounts or download our Aluratek WiFi Frame app from either the App Store or the Google Play Store.

Touchscreen IPS LCD

Aluratek digital photo frames are easy to use. The AWDMPF117F features a large 17.3" touchscreen IPS LCD that provides fast and easy navigation through the icon based menus with no required setup and no software to install.

Multimedia Experience

The digital frame supports various media formats. In addition to photos, AWDMPF117F also plays videos and music through the frame's integrated stereo speakers. Simply connect a storage device such as a USB flash drive or insert an SD card into the photo frame to access your media content. Transfer and store files quickly and easily from your personal computer to the frame's 8GB built-in memory with USB 2.0. For an even more complete media experience, the WiFi frame includes clock, calendar, weather and alarm functionality.

Digital Signage Solution

Showcase videos of your product or service in action or play a greeting message, tutorial or educational video. Use pictures in slideshow mode to tell a story, display business hours, sale items, specials and menu boards, etc. The possibilities are endless!

Package Contents:

17.3 inch WiFi Digital Photo Frame, Frame Stand, Power Adapter, USB 2.0 Cable, Instructional Manual, Registration Card

Requirements:

- WiFi network or mobile internet connection
- PC and MAC support for data transfer to frame's built-in memory