



8" Digital Photo Frame with 4GB Built-in Memory

View pictures, set-up photo slideshows, and
watch videos on the TFT true color LCD



PHOTOS



VIDEOS



MUSIC



MEMORY



CALENDAR



CLOCK

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 LCD at 800 x 600 resolution at an ideal 4:3 aspect ratio. The functional and stylish frame makes a great addition to any room of your house or office environment. With 4GB of built-in storage, memory card reader and USB support, it is easy to transfer and store all your favorite 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" 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.

Features:

- View hi-quality digital photos on the 8" TFT true color LCD at 800 x 600 resolution (4:3 aspect ratio)
- High quality frame with built-in speakers & easy to use controls
- 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 hard drive (power adapter required), 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 4GB built-in memory with hi-speed USB 2.0.
- Includes built-in clock, calendar and auto on / off timer
- Frame adjustable for vertical orientation
- Wall mountable - works great as a digital signage solution
- Compact remote is included
- Limited 1 Year Warranty

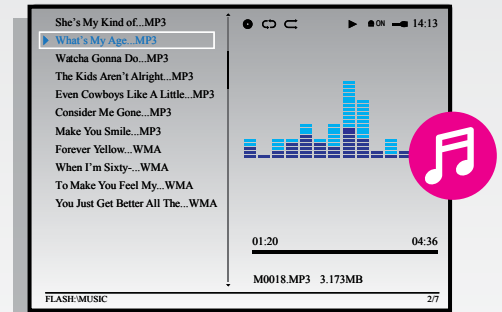
Multimedia Experience:



View your favorite photos on the true color TFT LCD screen at 800 x 600 resolution. Slideshows can be configured to play photos in various display and transition modes. Photos will be automatically resized to fit the LCD screen perfectly in a 4:3 aspect ratio and photos will be rotated to their proper orientation automatically.



Play your favorite videos on the true color TFT LCD screen. Simply connect your personal computer or USB drive to the USB port on the frame to transfer your videos to the on-board memory with hi-speed USB 2.0 or play directly from the SD / SDHC card.



Play your favorite music files through the high-quality integrated stereo speakers. With easy to use controls or with the included remote you can easily set-up photo slideshows set to background music with the touch of a button.



Easy to use controls

SD / SDHC
Memory Card slot
(memory card not included)

USB port
Connect a USB hard drive
(power adapter required) or
USB flash drive to easily
access and share your favorite
pictures, music, or videos with
hi-speed USB 2.0

7" TFT true color LCD
with 800 x 600 resolution
(4:3 aspect ratio)

High quality integrated
speakers

4GB built-in flash
memory

Frame adjustable
for vertical orientation



Digital Signage Solution

Aluratek's Digital Photo Frames are a great digital signage solution. Place on any sturdy table surface or mount the frame on a wall in your place of business to enhance your message to your customers. Showcase videos of your product or service in action or play a greeting message, tutorial or educational video. You could also 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:

8 inch Digital Photo Frame, Frame Stand, Power Adapter, USB 2.0 Cable, Remote Control, Quick Start Guide, Registration / Warranty Card

Requirements:

- PC or MAC support for data transfer to frame's built-in memory