

Warranty

7" Digital Picture Frame (36971) Limited 1 Year Warranty
Staples the Office Superstore, LLC ("Staples") warrants to the original purchaser that this 7" Digital Picture Frame shall be free of defects in design, assembly, material, or workmanship for 1 year from the date of purchase. In the event of a defect in the design, assembly, materials or workmanship of this product within 1 year from the date of purchase, Staples will either replace any such product with the same or equivalent product free of charge or refund 100% of the purchase price at Staples' sole option. To claim your replacement or refund, contact product support at 1-866-540-8831. If replacement is necessary as determined by Staples, you will be required to pack the product and ship it (at your expense) with the original sales receipt to the address you are provided by product support. No product will be accepted without first obtaining a Return Authorization Number from product support. You are responsible for the proper packaging of the product, for any and all damage resulting from shipping, and for all shipping charges to return the product to Staples. This warranty does not apply to normal wear or damage from misuse, abuse, improper storage or handling, installation, accident, repair or alteration or other circumstances not directly attributable to manufacturing or material defects. THIS WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHERS, WHETHER ORAL OR WRITTEN, EXPRESS OR IMPLIED. STAPLES SPECIFICALLY DISCLAIMS ANY AND ALL IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION, WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT WILL STAPLES BE LIABLE FOR ANY INCIDENTAL, DIRECT, INDIRECT, SPECIAL, PUNITIVE, OR CONSEQUENTIAL DAMAGES (SUCH AS BUT NOT LIMITED TO, DAMAGES FOR LOSS OF PROFITS, BUSINESS, SAVINGS, DATA OR RECORDS) RELATED TO THIS PRODUCT. This warranty gives you specific legal rights, and you may also have other rights that vary depending upon the state, province, territory or country. Some states, provinces and territories do not allow the exclusion or limitation of incidental or consequential damages or limitation on how long an implied warranty lasts. Except as stated herein, no other warranties shall apply.



Slideshow Transition – This allows you to choose from among several transition effects.

Slideshow Speed – The slide show speed can be set to Fast, Normal or Slow.

Display Image Size – Select Original to have your photos show in their original shape even if they do not match the shape of the screen. Select Optimal to have your photos fill the screen (some cropping may occur).

Language–This allows you to choose different language. English/French/Spanish.

Reset Setting–This allows you to reset factory default settings.

Copying and Deleting Files

Photos can be deleted or copied to another type of memory. For example, you can copy your pictures from the memory card you normally use in your camera to the Internal Memory. To copy one photo, highlight the thumbnail, press and hold the Exit button. Highlight Copy Selected and press OK. The picture will be copied.

To copy multiple pictures at once you can select them before accessing the Copy Selected function. To select a photo for copying, highlight it in the thumbnail screen and press and hold the Up button on the back of the frame. A check mark will appear in the corner of the thumbnail. Select all the photos you would like to copy and then press Exit and Copy Selected as described above. To delete, highlight the file or files as above and select the delete option from the menu.

Connecting to a computer

Using the supplied USB cable, you can connect your digital picture frame to a computer to transfer files between the two devices.

With the frame turned off, connect the small end of the cable to the frame and the large end to your computer. Turn the frame on and allow the computer a few moments to recognize the device. The frame's internal memory and any memory cards inserted in the frame will appear as external storage devices on the computer.

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Technical Specifications

Display	(480x234) 7 inches TFT full-color
Connecting computer	High speed USB 2.0
Memory	Flash memory: 128MB
Power supply	DC 12V 500mA AC ADAPTER
Picture format	JPEG
Memory card	SD/MMC/MS/xD
Language selection	English, Spanish, French
Supported operating systems	Windows ME/2000/XP/Vista

Frame Capacity

Picture Quantity	Max picture size per 128MB memory
2000 Pictures	63 KB (each)
1500 Pictures	84 KB (each)
1000 Pictures	127 KB (each)
500 Pictures	253 KB (each)

Troubleshooting

Symptoms	Reasons	Settle method
Displays unrecognizable code	Check if correct language option is set	Set language selection in the Setup menu
Cannot insert memory cards	The card is being inserted in the wrong direction	Insert the cards in correct direction
Cannot save files	The flash capacity is not large enough	Restart the unit, delete some files, or format the flash memory
Dark screen	Unit doesn't turn on or AC adapter connection is improper	Check if the unit is turned on or AC adapter is properly connected
Unable to display or download file	The file format is not supported or USB is improperly connected or memory card is damaged	Make sure the file format is supported or the computer and the player are in correct connection or memory card is not damaged
Some files cannot be displayed	The card is not compatible with the unit or the file format is incorrect	Use another card or change to a correct file format

Product Support available:
1-866-540-8831
www.product-support-omnitechology.com

Overview

- Your new digital picture all without a computer.
- Photos can be viewed direct the frame's built-in memory.

What's Included

- Included in the box should be:
- OptiPix desktop software
 - Digital picture frame
 - AC power adapter
 - User manual
 - USB cable

Getting Started

To begin using your digital picture frame right away, follow these simple steps.

1. Connect the AC power adapter to the frame and plug the adapter into an electrical outlet. (100-240 V, 50-60Hz)
2. Insert a memory card into the appropriate card slot on the side of the frame.
3. Turn the frame on either by plugging in the frame to a power source or press and hold the OK button on the back of the frame.
4. A slideshow will begin automatically. To stop the slideshow press Exit.

Internal Memory and Memory Card Slots

Your digital picture frame includes 128 MB of built-in memory. The slot marked SD/MMC/MS/xD is meant to be used for your regular memory card, such as the one you use in your camera. To select from the various types of memory, press Exit until the memory devices are highlighted at the bottom of the screen, and then use the left and right arrow buttons to select the desired memory type. Press OK to access the selected memory type.

OptiPix™ Pro desktop software

OptiPix Pro Desktop Software is designed to help you find, optimize and transfer pictures to your frame.

OptiPix Pro will help you:

- Correct picture orientation
- Enhance and sharpen picture quality
- Easily find and transfer pictures to your frame
- Automatically re-size pictures so you can fit more pictures on your frame
- Fit pictures to screen size without distortion

OptiPix Pro will not alter your original picture files – it will create copies that will be optimized and transferred to your frame. Using OptiPix Pro you can store up to 2,000 pictures in your frame!

How to install – The software's installation file is preloaded on the frame's internal memory. To install it on your Windows computer, perform the following steps:

1. With the frame turned off, connect it to your computer using the supplied USB cable.
2. Turn on the frame and wait several seconds for the computer to recognize it as a new device.
3. On the computer, click on the Start menu, and select My Computer.
4. Within the My Computer window, double-click on the drive with the label that matches the model number of your digital picture frame. The model number usually begins with OT.
5. In the window that opens, double-click on the setup file and follow the on-screen instructions.

After OptiPix Pro is installed on your computer, remove the setup file from the frame's memory to allow more room for photos. You can move the file to your hard drive if you'd like, or simply delete it.

Compatible picture files can be copied to the internal memory or memory cards in the frame through normal copy-and-paste or drag-and-drop methods.

By using OptiPix™Pro desktop software you can optimize and transfer pictures in three easy steps:

1. Find the pictures to transfer
2. Optimize your pictures
3. Finally, transfer your pictures to your frame and enjoy the slide show!

The frame must be disconnected from the computer to display photos. Please refer to pg. 8 for more detailed information.

View Your Pictures

Highlight Pictures and press OK. Use the arrow buttons to highlight the photo you want to view. Press OK to view the photo. While viewing a single photo you can move to the previous or next photo by using the left and right arrow buttons. The up and down arrow buttons are used to rotate the photo on the screen. To see a slideshow of your pictures, press the OK button. To end the slideshow, press Exit

Settings

Highlight Settings and press OK. Use the up and down arrow buttons to highlight the setting you would like to change and press OK to access it.

Slideshow – Press OK to start the slide show.

Multiple Picture Display – Turning this feature on will result in photos being displayed on the screen four at a time.

FCC WARNING

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: The manufacturer is not responsible for and radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.