



# 7" Digital Picture Frame

Great for the living room, office or den, the HP 7" Digital Photo Frame allows you to enjoy your favorite photos on a single stylish, easy-to-use frame. Featuring an all wood frame, the HP 7" Digital Photo Frame fits any home décor and makes it easier than ever to keep your memories close at hand.



## Enjoy great picture quality

Featuring a 480 x 234 resolution LCD screen, the HP 7" Digital Picture Frame displays high quality pictures that are clear, bright, and vibrant. Designed to match any home décor, the elegant wood and glass frame presents your pictures at the level of quality they deserve.

## Easily display your pictures

The HP 7" Digital Picture Frame makes viewing pictures fun and effortless. It supports most common memory cards such as SD, XD, MS, MSPro and MMC. All you have to do is remove the memory card from your digital camera and insert it into the frame to enjoy your pictures.

## Elegant and versatile design

The 7" Digital Picture Frame will match any home décor or setting. Featuring a traditional and sophisticated look, the elegant dark espresso wood frame and double mat present your pictures in their best light.

## Clock and calendar display

The HP 7" Digital Picture Frame can display a monthly calendar and digital clock. You can even view it with a photo slideshow, making it perfect for office use.

## Programmable power on/off

The HP 7" Digital Picture Frame provides the convenience of automatically turning on and off at the times you choose. You can set the digital picture frame to display pictures when you are at home and turn it off when you're away or asleep.

Model#	df730v1
Screen size	7" diagonal
Aspect ratio	16:10
Resolution	480 x 234
Memory card formats	SD, XD, MS, MS-PRO, MMC
File Format	JPEG
Internal Memory	Up to 800 Pictures *

## Package contents

- HP 7" Digital Picture Frame
- Dark espresso wood frame
- Double mat
- Remote control
- Quick start guide
- User manual
- Warranty

\*For illustrative purposes only. Your results may vary.