

Philips  
PhotoFrame

7" LCD

6.5" v.area 3:2 frame ratio

7FF2FPAS



## Every picture tells your story

How many digital pictures are hidden on your PC? See, share, organise and relive your memories with Philips PhotoFrame™, the easiest way to display your digital photos in stunning quality - without a PC.

### **Top quality display for print-like pictures**

- High pixel density for sharp and detailed photo display
- Display all the crisp colours of professional printed photos

### **Luxurious design to complement your photos**

- Exquisite materials and finishing add value to your photos

### **Easily display and manage your digital photos**

- Play slideshows, single photo, thumbnails or show clock
- Display and manage photos on memory cards or internal memory

### **Simple intuitive operation and great convenience**

- USB connector for easy photo downloading from your PC
- Automatically turn display on and off at preset times

**PHILIPS**  
sense and simplicity

# Specifications

## Accessories

- Included Accessories: AC-DC Adapter, Quick start guide, Stand, USB cable

## Connectivity

- USB: To PC/Mac (USB 2.0)

## Convenience

- Buttons and controls: 7 buttons
- Card Reader: Built-in (2x)
- Connected media status: Connected media, Remaining memory
- On-Screen Display languages: Danish, Dutch, English, French, German, Italian, Russian, Simplified Chinese, Spanish, Traditional Chinese
- Photo edit: Copy, Delete, Rotate
- Photo effects: Black and White
- Photo format supported: JPEG photo, Up to 10MB JPEG files, Up to 13 Megapixels
- Placement supported: Landscape, Portrait
- Playback mode: Full screen browse, Slideshow, Thumbnail browse
- Plug & Play Compatibility: Mac OS X, Windows 2000/XP or later, Windows Vista
- Regulatory Approvals: BSMI, CCC, CE, C-Tick, FCC, GOST, PSB, UL
- Screen background colour: Black, Gray, White
- Setup function: Alarm, Auto on/off, Beep on/off, Brightness adjustment, Clock display enable/disable, Language, Set time and date, Status
- Slideshow setting: Random, Sequential, Transition

effect

- System status: Firmware version, Remaining memory

## Dimensions

- Set dimensions (W x H x D): 159 x 207 x 28 mm
- Set dimensions with stand (W x H x D): 159 x 207 x 105 mm
- Temperature range (operation): 0°C to 40°C
- Temperature range (storage): -10°C to 60°C
- Weight: 0.34 kg

## Picture/Display

- Aspect ratio: 3:2
- Brightness: 200 cd/m<sup>2</sup>
- Contrast ratio (typical): 400:1
- Effective viewing area: 137.16 x 91.44 mm
- Lifetime, to 50% brightness: 20000 hr
- Panel resolution: 800x480
- Pixel density: 133 ppi
- Resolution: viewing area resolution: 720 x 480
- Viewing angle: @ C/R > 10, 120° (H) / 110° (V)

## Power

- Power consumption: (System on) 4.9 W

## Storage Media

- Built-in memory capacity: 16MB Flash
- Memory Card Types: Compact Flash type I, Memory Stick, Memory Stick Pro, Multimedia Card, Secure Digital, Secure Digital SDHC, xD card

# Highlights

## High Pixel Density Display

The very best high density screen shows off your treasured photos with the same 'real life' rich detail and vibrant colours as high quality prints.

## Rich, vibrant colours

Full colour display brings out the best in your photos with vibrant, real life colours by displaying the same full range of colours found in professionally printed photos.

## Quality design and materials

High quality design and exquisite materials include a solid stylish stand, designer frame and detailed finishing that convey an impression of value and refined taste, adding lustre to the photos displayed on PhotoFrame.

## Multiple viewing modes

Flexible display modes give you the freedom to display your photos one image at a time, in thumbnail mode for quick, easy searches, or to create a slideshow of your most treasured photos.

## Easy USB connectivity

A USB connector is built into the device for easy and quick downloading photos from a PC.

## Auto On/Off - Power saving

A timer that turns your PhotoFrame on and off at the times you choose. You can select different timeslots to fit your personal schedule and to save energy.



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