

Philips
Digital PhotoFrame with battery

20.3 cm (8")

Multimedia 4:3 frame ratio

SPH8208



"..that's your aunt and me, when we were little"

PhotoFrame with battery

It is easy to forget who matters most in our busy schedule. Now, keep them at centre stage of your life with Philips PhotoFrame. This ultimate frame has 2 hours built-in rechargeable battery to allow browsing any time any where.

Top quality display for amazing viewing experience

- imagen Pro for sharp, vibrant and natural skin colours
- 4:3 aspect ratio for optimal distortion-free display
- Add new glow to old memories with RadiantColor

Simple intuitive operation and great convenience

- · Automatic slideshow from USB or memory card
- Touch-sensitive controls on the PhotoFrame border
- Transfer photos from your mobile phone via Bluetooth
- Easy-to-use battery charging dock

Environmentally friendly green design

- · Auto on/off display at pre-set times for power saving
- Eco-friendly Photoframe





Specifications

Picture/Display

- Viewing angle: @ C/R > 10, 130° (H)/110° (V)
- · Lifetime, to 50% brightness: 20,000 hr
- Brightness: 250 cd/m²
- Aspect ratio: 4:3
- Panel resolution: 800 x 600
- Contrast ratio (typical): 300:1

Connectivity

- USB: USB 2.0 Host, USB 2.0 Slave
- Bluetooth: Bluetooth V2.0 + EDR, Class 2, Receiver only

Storage Media

- USB: USB flash drive
- Memory Card Types: Secure Digital (SD), Secure Digital (SDHC), Multimedia Card, xD card, Memory Stick, Memory Stick Pro, Memory Stick Duo, Memory Stick Pro Duo
- Built-in memory capacity: 1 GB (for 1000 High Definition photos)

Convenience

- Card Reader: Built in (2 x)
- Photo format supported: JPEG photo, Up to 10 MB JPEG files, Up to 20 Megapixels
- Video format supported: MPEG1 and 4, MotionJPEG, .AVI, .MOV
- Background Music supported: MP3
- · Buttons and controls: touch border control, Power button
- Playback mode: Full screen browse, Slideshow, Thumbnail browse
- Album management: Create, Delete, Edit, Rename
- Photo edit: Copy, Delete, Rotate
- Slideshow setting: Random, Sequential, Transition effect, Collage (multiple pictures)
- · Setup function: Brightness adjustment, Language, Slideshow, Status, Auto on/off, Set time and date, Photo source
- · System status: Firmware version, Remaining memory
- · Connected media status: Connected media, Remaining memory
- Regulatory approvals: CE, GOST, Switzerland, C-Tick, PSB
- · Other convenience: Kensington lock compatible
- · On-Screen Display languages: English, Spanish, German, French, Italian, Dutch, Danish, Portuguese, Russian, Simplified Chinese
- System compatibility: Windows XP, Windows Vista, Mac OS X

Accessories

- Included accessories: AC-DC Adapter, USB cable, CD-ROM with software + manual, Quick start
- User Manual: Arabic, Czech, Danish/Norwegian, Dutch, English, Finnish, French, German, Greek, Italian, Malay, Polish, Portuguese, Russian, Simplified Chinese, Spanish, Swedish, Traditional Chinese, Turkish

Dimensions

- Set dimensions with stand (W x H x D): 222.6 x 182.2 x 33.2 mm
- Weight: 0.34 kg
- Temperature range (operation): 0°C to 40°C
- Temperature range (storage): -10°C to 60°C

- Power supply: 100-240 VAC, 50/60 Hz
- DC output Volt: 12 V
- DC output Ampere: 1.5 A
- Power consumption: (System On) 4.5 W
- Power mode supported: Battery powered
- · Operating time on battery: 2 hr

Packaging dimensions

- Packaging dimensions (W x H x D): $25 \times 21 \times 9.5$ cm
- Net weight: 0.972 kg
- Gross weight: 1.257 kg
- Tare weight: 0.285 kg
- EAN: 87 12581 49575 6
- · Number of products included: 1
- Packaging type: Carton
- Packaging dimensions (W \times H \times D): $9.8 \times 8.3 \times 3.7$ inch
- · Gross weight: 2.771 lb
- Net weight: 2.143 lb
- Tare weight: 0.628 lb

Outer Carton

- Outer carton (L x W x H): 26.1 x 20.3 x 22.6 cm
- Net weight: 1.944 kg
- Gross weight: 2.75 kg
- Tare weight: 0.806 kgGTIN: 1 87 12581 49575 3
- Number of consumer packages: 2
- · Gross weight: 6.063 lb
- Outer carton (L x W x H): 10.3 x 8.0 x 8.9 inch
- Net weight: 4.286 lb
- Tare weight: 1.777 lb













Highlights

imagen Pro for vibrant colours

The unique Philips imagen enhancement technology automatically analyses your photos to correct colour and adjust for optimal contrast. imagen Pro is a more advanced image enhancement which includes the 3 essential elements from imagen to have more colour accuracy, colour depth and smart contrast. On top of these, imagen Pro offers enhanced skin colour, sharper images and flicker-free photo viewing which is very important for still pictures.

4:3 perfect frame ratio

Philips digital PhotoFrame ensures your photo is displayed in 4:3 ratio for the best viewing experience.

Battery Docking Station

This battery charging dock doubles as a stand as well as a battery charging station. Once fully charged, the frame's built-in battery is good for 2 hours of cordless sharing of photos.

Border Touch Control

The touch-sensitive controls of the PhotoFrame are instantly illuminated during operation, making it easy to scroll through your photos, video clips and music. In photo viewing mode, you can slide your finger along the horizontal touch border enabling you to select a new photo easily from the thumbnails shown on screen.

Photo transfer via Bluetooth

We know you like to take photos on your mobile phone. Now you can transfer these photos to your Philips digital PhotoFrame via Bluetooth without any additional dongles or cables.

Automatic slideshow

Automatic slideshows start from any USB drive or memory card for all those times you don't want to spend time copying photos to your PhotoFrame.

RadiantColor

RadiantColor is an exclusive Philips technology for displaying smaller photos in the optimal 4:3 ratio by extending the colour on the edges of a less-than-fullscreen photo to the sides of the screen, eliminating black bars and aspect ratio distortion.

Auto on/off display

A timer turns PhotoFrame on and off at the times you choose, reducing energy consumption for the sake of our environment and saving up to one third of your PhotoFrame energy costs.

Eco-friendly Photoframe

Philips PhotoFrames are designed and produced according to our EcoDesign principles aimed at minimising overall environmental impact through lower power consumption, removal of hazardous substances, lower weight, more efficient packaging and better recyclability.



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12 NC: 8670 000 55187 EAN: 87 12581 49575 6

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