Philips
Digital PhotoFrame

• 17.8 cm (7")

SPF1327

"...couldn't stop laughing that day!"

Keep your most memorable moments alive all year round with the Philips Photoframe. This compact frame is easy to use, has lots of storage memory and looks good in any home environment.

Top quality display for amazing viewing experience
• imagen Pro for sharp, vibrant and natural skin colours
• Add new glow to old memories with RadiantColor

Simple intuitive operation and great convenience
• Automatic slideshow from USB or memory card
• Auto photo orientation to fit portrait or landscape modes
• Have fun with collages: display multiple photos in one view

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Specifications

Picture/Display
• Viewing angle: @ C/R > 10, 120° (H)/100° (V)
• Lifetime, to 50% brightness: 20,000 hr
• Aspect ratio: 16:10
• Panel resolution: 480 x 234
• Effective viewing area: 432 x 234 (13.9 x 8.7 cm)
• Brightness: 250 cd/m²
• Contrast ratio (typical): 300:1

Storage Media
• Built-in memory (RAM): 128 MB (for 100 HD photos)
• Memory Card Types: Secure Digital (SD), Secure Digital (SDHC), Multimedia Card, xD card, Memory Stick, Memory Stick Pro, Memory Stick Duo (via adapter), MS Pro Duo (via adapter)

Convenience
• Card Reader: Built-in (1 x)
• Photo format supported: JPEG photo, Up to 10 MB JPEG files, Up to 20 Megapixels
• Placement: Photo auto orientation, Landscape, Portrait
• Buttons and controls: 3 buttons, 4-way navigation key and enter, Power button
• Playback mode: Full screen browse, Slideshow, Thumbnail browse
• Album management: Create, Delete, Edit, Rename
• Photo edit: Copy, Delete, Rotate, Zoom and crop
• Slideshow setting: Random, Sequential, Transition effect, Collage (multiple pictures)
• Setup function: Slideshow, Clock display enable/ disable
• Regulatory approvals: CE, GOST, Switzerland
• Other convenience: Kensington lock compatible

Accessories
• Included accessories: AC-DC Adapter, Quick start guide, User manual on CD-ROM
• User Manual: Arabic, Czech, Danish/Norwegian, Dutch, English, Finnish, French, German, Greek, Italian, Korean, Malay, Polish, Portuguese, Russian, Simplified Chinese, Spanish, Swedish, Traditional Chinese, Turkish

Dimensions
• Set dimensions with stand (W x H x D): 206.4 x 139.3 x 103 mm
• Weight: 0.345 kg
• Temperature range (operation): 0°C to 40°C
• Temperature range (storage): -20°C to 70°C

Power
• Power supply: 100-240 VAC, 50/60 Hz
• DC output Volt: 9 V
• Power mode supported: AC powered
• DC output Ampere: 1 A
• Power consumption: (System on) 5.6 W

Packaging dimensions
• Packaging dimensions (W x H x D): 26.1 x 22.2 x 7.8 cm
• Net weight: 0.6 kg
• Gross weight: 0.799 kg
• Tare weight: 0.199 kg
• EAN: 87 12581 56108 6
• Number of products included: 1
• Packaging type: Carton

Outer Carton
• Outer carton (L x W x H): 28.3 x 24.3 x 18.8 cm
• Net weight: 1.2 kg
• Gross weight: 2.1 kg
• Tare weight: 0.9 kg
• GTIN: 1 87 12581 56108 3
• Number of consumer packages: 2

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.

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-full-screen photo to the sides of the screen, eliminating black bars and aspect ratio distortion.

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.

Auto orientation
Automatic landscape/portrait recognition employs a sensor that recognises PhotoFrame orientation and displays each photo in its proper mode.

Multiple-photo collage effect
It's a slideshow effect to show photos in collage form, which automatically and randomly compiles different photos together, eliminating unattractive borders that may result from photos that are smaller than the screen size.

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