

DIA

Parrot By
NODSIGN

DIGITAL PHOTO FRAME



« DESIGNED BY NODSIGN » ?!

NoDesign has emerged from the fusion of two talents, constantly pushing the technological boundaries of design to their limits: Jean Louis Fréchin and Uros Petrevski. Their collaboration has culminated in the creation of the first digital design agency. When Parrot and NoDesign got together, this was an opportunity that they could not pass up. The match-up in terms of the concepts devised by a digital design expert combined with Parrot's tried-and-tested innovative expertise seemed glaringly obvious. After several months of discussions, exchanges and joint developments, Parrot is proud to present to you the latest addition to its Design By range: the Dia digital photo frame.

COMBINING THE PAST AND PURITY OF INNOVATIVE DESIGN

The magic of an amazing screen, the purity of Arctic whiteness and memories of slides from days gone by: these are the thoughts that Dia will inspire in you. You will notice the frame's originality straightaway, with its screen and light arranged in two separate places. The screen displaying the images is translucent, giving it the quality of a digital Ektachrome® picture. Similar to a cinema screen that the picture from the projector shines on, Dia was designed to project your favourite snaps. Its contradictory design will remind you of your first visits to the cinema, while also blending in perfectly with a modern decor. Its shape means that you can place it wherever you see fit, with complete stability assured.

PHOTO + TECHNOLOGY = PHOTOGRAPHIC INNOVATION

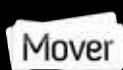
Parrot continues its dynamic innovation so that it can offer you applications that have never been seen before on a digital photo frame. Smartphones, multimedia phones with GPS and digital cameras are an increasingly common feature of everyday life. This is why Parrot has developed an application allowing you now to send your location-based photos directly. You will then be able to see your latest holiday snaps in the form of an itinerary, stage by stage, snap by snap, reminding you of all your wonderful moments, in just a few minutes. In addition, you can now use your iPhone® to send your geotagged photos to the frame by simply sliding your finger, thanks to the Mover® application. All done as if by magic...

TOTALLY ORIGINAL APPLICATIONS

A year ago, Parrot was launching a frame with an application completely ahead of its time: Holidays. This application allowed you to take a photographic journey along beaches around the world, frame by frame. This time the developers have gone even further, offering you tours throughout the world. You will be able to take in the Seven Wonders of the World via Route 66, not to mention the sights of Paris, all thanks to Holidays 2.0. This application will give you the impression that you are looking at your own holiday snaps or will make you want to be there taking these pictures yourself. What is more, while connected to your Wi-Fi network, RSS feeds give you weather, news, or the results from your favourite sports team!

PARROT BY NODESIGN

Wi-Fi and Bluetooth® digital photo frame



Wireless technology

Wi-Fi

Wi-Fi is a wireless computer network technology that lets you operate an indoor broadband network with a range spanning dozens of metres. It can be used to connect communicating objects and exchange data securely for the guaranteed protection of your private data.

Bluetooth

The Bluetooth wireless technology enables data (such as photos) to be sent via a short distance radio link. It connects a wide range of electronic equipment without requiring additional cables. Furthermore, it extends the communication possibilities for mobile phones and a large number of devices.

Technical and commercial specifications

PARROT digital photo frame
Parrot 10.4" digital photo frame Parrot By NoDesign

Specifications

LCD colour 4:3 screen with a high resolution of 800x600

Displays photos in 24-bit colour

Connections:

- Wi-Fi b/g with a simplified connection via an SES/WPS virtual button: photos received via a dedicated email address via RSS (photo sharing site), through sharing the photos directory with a PC or Mac®
- Mover application for easy photo transfer
- Bluetooth v2.1 + EDR: for transferring photos from a Bluetooth mobile phone, a PC, a Mac® etc.
- USB type A, 2 ports: USB flash drive, iPhone, mouse and keyboard
- SD/MMC card slot: for transferring photos
- Android OS
- Integrated online services: MobileMe, Picasa and Flickr

Automatic update via Wi-Fi

(backup possible via SD card or USB flash drive)

Photo format: JPEG

Alarm feature

Internal memory: 200 MB

Can store up to 1,500 photos using Parrot's optimized compression feature

Option to expand internal memory using an SD card, USB flash drive or hard drive

Default option: automatically adjusts the size of the photo to the screen

Brightness adjustment

Automatically rotates the photo (portrait/landscape)

Standby mode (manual or automatic) compliant with European Low Consumption

Wi-Fi b/g

Data protection by WEP, WPA and WPA2 key

Simplified configuration by SES/WPS button

Wi-Fi range: up to 100 metres in line-of-sight

Operation with access point or standalone (ad-hoc mode)

Bluetooth

Bluetooth v2.1 + EDR

Profiles supported:

FTP (File Transfer Profile)

OPP (Object Push Profile)

BIP (Basic Image Profile)

Bluetooth range: 10 metres

Pairing (optional) : by PIN code 0000

Memory cards

SD/MMC memory cards supported, compatible HC/HS

Dimensions

Width: 233 mm

Height: 185 mm

Depth: 46 mm

Weight: 1 kg

Power cable : 2 m

Kit contents

1 Digital frame

1 Quick start guide

1 universal mains adapter (5 plugs)

1 cleaning cloth

Documentation

Quick start guide included. For more information, visit our website www.parrot.com