

# PARROT SPECCHIO BY MARTIN SZEKELY



## Parrot digital photo frame made by Martin Szekely.

Wi-Fi and *Bluetooth*<sup>®</sup> wireless digital photo frame.

### Reflecting... de Martin Szekely

The discerning choice of material, the eye for quality and the creation of a timeless object - welcome to the genius that is Martin Szekely, the essential French designer. Indulge in the pleasure and the amazing feel of the new Parrot digital photo frame made by Martin Szekely. Just like a precious stone, the frame was born from a glint in the designer's eye, or rather the reflection of a mirror. The frame plays with the eyes, letting you see yourself as well as be seen by others, but always going unnoticed. In the blink of an eye, the mirror displays all your memories. Relive all your holidays in pictures with the amazing designer digital photo frame created by Martin Szekely for Parrot.



### The most designer of technologies

The Parrot digital photo frame made by Martin Szekely is a marvel of today's technology. Featuring Wi-Fi, Bluetooth and NFC capability, you can share and transfer your photos from your PC, Mac<sup>®</sup>, mobile phone, and so on. Furthermore, the SD card slot and USB port make it easy to transfer the photos stored on your PC, USB flash drive or digital camera. Increase the frame's memory by storing your photos on an SD card and maintain the original dimensions of your photos.

### Share with Wi-Fi

Share your photos with the whole world via Wi-Fi. Boost your online community through photo sharing sites (Picasa, Flickr, etc.) and RSS feeds, and exchange your most treasured memories. The photo of you and your friends on holiday in Thailand will instantly appear in your living room. Associated with an email address, the frame receives the photos emailed directly by your friends and family. At last, the photos stored in the shared folders on your PC can be seen on the frame.

### Simple... even to use

You will recognise all the simplicity of the artist in the frame's unique interface created exclusively by Martin Szekely, combining user-friendliness with all the precision of a new technology. The intuitive use could never be more enjoyable. You can also control all your photos and your frame from a distance with your PC via Wi-Fi.

### Mirror, mirror on the wall...

Just like a chameleon, the Parrot frame by Martin Szekely transforms before your very eyes. Switched off, it behaves like a mirror, reflecting everything that crosses its path; switched on, it transforms and reveals its secret - your secret - which it has been preciously guarding; the frame can produce more than 1 500 photos, from holiday snaps to photos of the latest addition to the family. All of which are displayed in perfect resolution to maintain all the realism of your memories.



NFC



Networking



USB port



# Specchio... by Martin Szekely

## 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.

### NFC

With the NFC (Near Field Communication) wireless technology, data can be exchanged intuitively and easily with security guaranteed. Communication is established by bringing two NFC-compatible electronic devices within a few centimetres of each other. NFC and Bluetooth can be combined to simplify the stages involved in configuring and connecting devices.

## Technical and commercial specifications

### PARROT PHOTO FRAME

Parrot digital photo frame by Martin Szekely

#### Specifications

High-resolution LCD colour screen with 720x480 pixels  
Displays photos with 262 144 colours  
Display dimensions: 130x87 mm

#### Connections:

- Wi-Fi b/g with simplified connection by SES/WPS button: receives photos via a dedicated email address, news feeds (photo sharing site), shared folders on a PC or Mac®
- *Bluetooth* v2.1 + EDR: photo transfers from a *Bluetooth* mobile phone, PC, Mac®, etc.
- USB Type Mini-B port: for transferring photos from a PC or Mac®
- USB Type A port: for reading USB flash drives and digital cameras
- SD/MMC card slot: for transferring photos

Updates via USB

Photo format: JPEG and EXIF

Video format: 3GP

Alarm feature

Memory: 200 MB

Stores up to 1 500 photos thanks to the Parrot

optimised compression technology

Possibility of expanding the internal memory with an

SD card or USB flash drive

Default option: automatically adapts the picture size to the screen

Brightness adjustment

Automatically rotates the photo (portrait/landscape)

Standby mode (manual or automatic)

Glass mirror surround designed by Martin Szekely

### Wi-Fi b/g

Data protection by WEP, WPA and WPA2 key  
Simplified configuration by SES/WPS button  
Wi-Fi range: up to 300 metres in line-of-sight  
Operation with access point or standalone (ad hoc mode)

### Bluetooth

*Bluetooth* v2.1 + EDR

Profiles supported : FTP (File Transfert Profile)  
OPP (Object Push Profile)  
BIP (Basic Image Profile)

*Bluetooth* range: 10 metres

Pairing (optional): by PIN code (0000)

Built-in NFC technology

### Memory cards accepted

SD, miniSD (with adapter), microSD (with adapter), MMC, RS-MMC (with adapter), MMC plus, MMC mobile (with adapter), MMC micro (with adapter).

### Dimensions

Width: 203 mm

Height: 203 mm

Depth: 23 mm

Weight: 500 g

### Kit contents

- 1 Digital photo frame
- 1 Mini USB cable
- 1 Mains adapter
- 1 Quickstart guide
- 1 Cleaning wipe

### Documentation

Quickstart guide included. For further information, visit our website at [www.parrot.com](http://www.parrot.com)