

# PARROT DF7220



# 7" wireless digital photo frame

Enjoy your photos alone or share them with your friends thanks to the Parrot DF7220 7" wireless digital photo frame. Simply transfer your photos by *Bluetooth®*, via your SD/MMC card or by connecting a mini USB cable. Store up to 300 photos in the internal memory and easily create your own slideshows.

### al Undeniably universal

The Parrot DF7220 has been designed to receive all your photos both simply and quickly. Its Bluetooth v2.0 + EDR connectivity means that you can transfer your pictures wirelessly from any *Bluetooth* device, such as a mobile phone, PC or camera. The Parrot DF7220 also features an SD/MMC slot for your camera's memory cards and a mini USB cable/port for easily transferring all the pictures stored on your computer.

# So easy, so practical

The Parrot DF7220 can store and display over 300 photos in both JPEG and GIF format. Irrespective of your pictures' size or resolution, the Parrot DF7220 wireless digital photo frame automatically adjusts them to its 7" TFT screen. Thanks to its user-friendly interface, you can easily choose your favourite pictures to create your very own slideshows.

## An intelligent frame

The Parrot DF7220 can be used horizontally or vertically as required. All stored photos are automatically rotated and resized according to the position of the wireless digital photo frame.

# Be green and save energy

Stop wasting energy. You can easily set the exact time at which you want the Parrot DF7220 to switch on and off every day, or you can let the Parrot DF7220 do it automatically when it gets dark.

www.parrot.com

# The digital photo frame for everyone!

















# Bluetooth wireless technology

The *Bluetooth* wireless technology enables voice and data 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. The *Bluetooth* stereo (A2DP) profile uses the same radio frequencies and can be used to send music tracks from one device to another.

# Phone and device compatibility

Parrot products are 100% *Bluetooth* compatible and are therefore compatible with almost every *Bluetooth* stereo (A2DP) mobile phone. Visit www.parrot.com to find out whether your phone is compatible.

# Technical and commercial specifications

### PARROT DF7220

7" wireless digital photo frame

### Specifications

Colour LCD screen with 410 x 234 pixels Displays photos with 32 768 colours Display dimensions: 130 x 87 mm Connections:

- Bluetooth v2.0 + EDR (for transferring photos from a Bluetooth mobile phone, PC, etc.)
- Mini USB port (for transferring photos from a PC)
- SD/MMC card slot (for transferring photos directly from a camera)

Photo formats: JPEG and GIF Stores over 300 photos

Automatically adapts the picture size to the screen

Brightness adjustment

Automatically rotates the picture

(portrait/landscape)

Customisable modern plastic external frame

### Pack contains

PARROT DF7220

Mini USB cable

4 sets of clips for customising the external frame

Mains adapter

1 metal rod stand

Wall-mounting hook

User guide

### Bluetooth

Bluetooth v2.0 + EDR

Profiles:

FTP (File Transfer Profile)
OPP (Object Push Profile)
BIP (Basic Image Profile)

Bluetooth range: 10 metres

Pairing: PIN code

Software updates via Bluetooth

Port mini-USB

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), SDHC, mini SDHC (with adapter).

#### **Dimensions**

Width: 208 mm Height: 162 mm Depth: 22 mm Weight: 480 g

### Documentation

User guide included.

For further information, visit our website:

www.parrot.com

