## Zikmu Parrot by Philippe Starck Wireless stereó speakers



### A "COLOURFUL" CREATION by Philippe Starck AT YOUR FINGERS TIPS

Philippe Starck has repeated his adventure with Parrot by developing a new range of incredible and original colours for the Zikmu wireless speakers. But the colour is not the only thing to have changed with these new products: the Parrot technology has taken it to the next level with improved acoustics for ever more spectacular sound and new software for even easier use. Be amazed by an allcolour Starck invention in your own home.

#### iPhone/iPod COMPATIBILITY

Discover the perfect combination of an iPod/ iPhone and these irrepressible speakers. The Parrot by Starck speakers have been designed for compatibility with your iPhone or iPod, both current and the next generations. By placing the device in the docking station built into one of the columns, you can listen to your favourite music while recharging it. Control your speakers and iPhone from the comfort of your sofa using the intelligent remote control.

You can now control your entire music environment from you iPhone (or any other smartphone for that matter). Connect all your equipment at home (computer, laptop, NAS server), containing your audio files, to your Wi-Fi network and control them via your iPhone. Become your own musical director at home and enjoy all your favourite songs without moving from vour sofa.

#### **PRODIGIOUS 360° IMMERSIVE SOUND**

What makes the Parrot by Starck speaker system special is that it lets you experience a spellbinding moment thanks to its incredible immersive sound. Regard-less of the size of your room and the position of the speakers, the sound will adapt to the acoustics. The 100W power output will immerse you in unrivalled precision, crystal-clear

#### THE MAGIC OF WIRELESS

From Bluetooth to Wi-Fi, the Parrot by Starck speakers stand on the cutting edge of wireless technology. At last, relive the music stored on your PC by transferring it to the speakers by Wi-Fi. Stream your music in style from your mobile phone or Mac via Bluetooth.

#### **INEXHAUSTIBLE RESOURCES**

The Parrot by Starck speakers give an added authentic feel to the music that you are listening to. Whatever the source, the speakers will bring out the best in your music with the greatest fidelity. From your MP3 player and PC to your Mac, iPhone and iPod, you will never grow tired of discovering the wide range of different uses available. Thanks to a line-in socket, you can also connect the speakers to your television.



# "COLOURFUL" WIRELESS SPEAKERS WITH iPhone AND iPod COMPATIBILITY.









MP3





#### **SPECIFICATIONS**

- 3-channel (Class D) digital amplifier
- Frequency range: 50 Hz 20 kHz
- Compatible audio formats: LPCM, MP3
- Settings: volume, R/L balance, equaliser with presets
- RF remote control
- RCA line-in connector for all audio sources
- Power supply: 70W (per speaker)

### **DIMENSIONS (PER SPEAKER)**

- Height: 29.2 in. (750 mm) • Weight: 17 lbs. (3.5 kg)
- Bottom: 12.5 x 11.3 in. (320 x 290 mm)
- Top: 5 x 1.4 in. (130 x 35 mm)



#### **WIRELESS**

- Wi-Fi: Wi-Fi b/g with SES/WPS
- Bluetooth:
- Bluetooth v2.1 + EDR Profiles supported:
- A2DP (Advanced Audio Distribution Profile)
- AVRCP (Audio/Video Remote Control Profile)
- Maximum range: 50 feet, 15 metres
- Pairing: by PIN code (0000)
- Updates via Bluetooth and Wi-Fi

#### KIT CONTENTS (100% RECYCLABLE PACKAGING)

- The two speakers
- 1 quickstart guide
- 1 remote control (batteries included)
- 2 power leads
- Universal dock adapters for the latest iPhone generations

#### **DOCUMENTATION**

Quickstart guide included. For further information, visit our website at www.parrot.com

# AVAILABLE COLORS



Dragon Red



Sorbet Lime



Classic Black



Arctic White



Pearl Grey

#### WI-FI TECHNOLOGY

Wi-Fi is a wireless computer network technology that lets you operate an indoor broadband network. It can be used to connect communicating devices together and exchange data. Thanks to Wi-Fi, it is possible to create local networks and to connect so any type of peripheral with a high-speed connection at a distance of several tens of metres.

#### **BLUETOOTH TECHNOLOGY**

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.

#### **NXT\* TECHNOLOGY**

NXT\* is an innovative technology in acoustic design. It uses a very flat membrane, panel, which vibrates and disperses a very broad sound field. So the NXT\* technology gives an incredible flexibility of location in the room.