

Parrot MK6000



An “music”-oriented *Bluetooth* hands-free car kit

The Parrot MK6000 is the first professionally installed *Bluetooth* hands-free kit dedicated to music. It combines the very latest generation of signal processing with the capability of playing MP3 music files via *Bluetooth*.

A hands-free kit first and foremost

The Parrot MK6000 incorporates the very latest “Parrot *Beamforming®*” signal processing technology by means of a pair of twin microphones. As a result, the kit picks up the driver's voice more clearly, while effectively reducing surrounding noise.

Wireless music

The Parrot MK6000 captures the music sent by your *Bluetooth* stereo mobile phone or MP3 player and redirects it to the vehicle's speakers which mute automatically so your own music comes through loud and clear.

Voice synthesis for hands-free calling

The Parrot MK6000 automatically synchronizes its phonebook with the contacts on your mobile phone. To call a contact, go to the phonebook and listen to the Parrot kit read out your contacts' names! Confirm your choice and start talking.

Universal *Bluetooth* compatibility

Just like all the other hands-free kits from Parrot, the Parrot MK6000 is 100% *Bluetooth* compatible, and works with nearly every brand of mobile phones available.



Parrot MK6000

Key information



Parrot Universal Radio Mute



Double Microphone

TECHNICAL AND COMMERCIAL SPECIFICATIONS

Parrot MK6000

Bluetooth hands-free kit with audio streaming

Specifications

Playback of music files from a *Bluetooth* stereo A2DP source: mobile phone, MP3 player, and so on

"TTS" voice synthesis of the names in the kit's phonebook

New signal processing algorithms with "Parrot *Beamforming*", noise reduction and echo cancellation

Built-in voice recognition software

Automatic phonebook synchronization (if TTS)

6-button user interface (including one scroll knob)

Multidirectional and positionable twin microphone

Pairing: up to five phones

Number of contacts: - 8 000 max. with TTS
- 150 per phone paired, without TTS

Number of voicetags: - 150 max. with TTS
- 150 per phone paired, without TTS

Documentation

User guide included.

For further information, visit our website: www.parrot.biz

Bluetooth

Bluetooth v1.2

Profiles supported:

- HSP 1.1 (Headset Profile)
- HFP 1.0 & 1.5 (Hands-free Profile)
- A2DP (Advanced Audio Distribution)
- AVRCP (Audio Video Remote Control)
- OPP (Object Push Profile)
- SPP (Serial Port Profile)
- PBAP (Phone Book Access Profile)

Maximum range: 10 meters / 33 feet

Phone pairing: by PIN code

Processor

Parrot P5 (32 bits) at 208MHz - Combo flash = 128Mbits
SDRAM = 64Mbits

Dimensions

Control panel: 60 x 35 x 28 mm / 2.36 x 1.38 x 1.10 in.
Weight : 39 g / 1.38 oz.

Microphone: 61 x 29 x 19 mm / 2.40 x 1.14 x 0.74 in.
Weight : 36 g / 1.27 oz.

Interface unit1: 138 x 65 x 27 mm / 5.43 x 2.56 x 1.06 in.
Weight : 128g / 4.56 oz.

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

PHONE COMPATIBILITY

As Parrot products are 100% *Bluetooth* compatible, and are compatible with nearly every *Bluetooth* mobile phone. Refer to www.parrot.biz
Example: Alcatel, Asus, Audiovox, Benq, Blackberry, Eten, Grundig, HP, HTC, i-Mate, LG, Motorola, N-Gage, NEC, Nokia, Palm, Panasonic, Philips, Q-Tek, RIM, Sagem, Sanyo, Sendo, Sharp, Siemens, Sony Ericsson, SPV, Telital, Toshiba, Treo, VK...