Bluetooth[®] Hands-Free Car Kit

www.parrot.com





Parrot MKi9100



A new generation

The MKi9100 is one of a new series of Parrot car kits that offer a higher level of technology and performance. It features user-independent voice recognition and voice synthesis (text-to-speech), combined with wireless remote control and exceptional connectivity for iPod[®], MP3 and other music sources. Installed in your vehicle, it provides advanced hands-free performance and control of your favorite digital music.

More hands-free advantages

Each time you add a contact name, the MKi9100 automatically synchronizes your cell phonebook. And, when you speak the name, the call is automatically dialed. Browse the phonebook and listings will be spoken to you out loud. Caller I.D. is also announced to you. A double microphone, noise reduction and echo cancellation plus full duplex operation provide crystal clear calls at normal conversation level. When a call comes in, the MKi9100 automatically mutes the car stereo and the caller's voice comes through the speakers.

Fingertip control

Phonebook contacts, calling information and music playback information are displayed on the dash-mounted OLED screen - which detaches for theft prevention. You control the MKi9100 phone and music functions, and the information that appears on the screen, with a wireless remote that can be mounted on the steering wheel or wherever you like in your vehicle.

Digital music convenience

Your MP3 playlist comes alive with the amazing connectivity of the MKi9100. You can stream music from your phone or other *Bluetooth* stereo (A2DP) device or use the iPod[®]/iPhone[™] and USB direct connections. A 3.5 mm input jack lets you plug in other music players. However you connect, the MKi9100 has a built-in digital 20watt amplifier to give your music a boost in power and fidelity.

Perfect integration

The Parrot MKi9100 is designed to install seamlessly in any vehicle. If desired, the remote control functions can be interfaced with your vehicle's original equipment steering wheel audio controls using an optional available Parrot accessory harness. And, like all Parrot hands-free *Bluetooth* car kits, the software in an Mki9100 can be updated from the Parrot website.



www.parrot.com



Wireless technology

Bluetooth enables voice, data and music to be sent via a short-distance radio link. It connects a wide range of electronic equipment without requiring additional cables. And, it extends the communications possibilities for cell phones and a large number of devices. The Bluetooth stereo (A2DP) profile uses the same radio frequencies and allows the sending of music files from one device to another.

Phone & device compatibility

Parrot products are 100% Bluetooth compatible and compatible with virtually every Bluetooth-enabled cell phone, smartphone, PDA and iPhone[™]. If you like, you can visit our website to confirm that your cell phone is compatible: www.parrot.com

PARROT, INC. 28446 FRANKLIN ROAD SOUTHFIELD, MI 48034 TEL 248-354-5400 FAX 248-354-5401

Technical and commercial specifications

Parrot MKi9100

Bluetooth[®] Hands-Free Car Kit Interface: Remote control 3 buttons plus rotary button 2 LEDs: 1 areen, 1 red Display Blue LED, 2 lines Displayed information: Phone status Phonebook Menus & settings Small playlist Caller I.D. (if in phonebook) Spoken & displayed Name & number

Bluetooth

Bluetooth v2.O + EDR Supported profiles: HFP (Hands-Free Profile) A2DP (Advanced Audio Distribution Profile) AVRCP (Advanced Video Remote Control Profile) **OPP** (Object Push Profile) PBAP (Phone Book Access Profile) Maximum range: 33 feet, 10 meters Pairing: by PIN code "0000" Up to 5 paired devices Automatic connection (enabled or disabled) Updates via Bluetooth and USB Audio

External double microphone with adjustable direction Full duplex DSP-3 echo cancellation, advanced noise reduction Voice and music heard over vehicle speakers

Music

Multiple connectors: Dedicated iPod®/iPhone™ (from fifth generation), USB (for MP3, flash drives), 3.5 mm line-in jack (for music players) Stream music from Bluetooth stereo (A2DP) compatible devices Digital Class D 20-watt amplifier

Phonebook

Automatic phonebook synchronization User-independent voice recognition Text-To-Speech voice synthesis of phonebook Number of contacts: up to 8,000 total, up to 1,500 per paired phone Caller I.D.: Spoken and displayed name and number (if in phonebook)

Processor

Microprocessor Parrot P5+ (32 bits at 208 MHz) Memory: Flash = 32 Mb - RAM = 16 MMb

Dimensions

Screen	
Height:	1.2 in., 32 mm
Width:	3.2 in., 82 mm
Depth:	55 in., 14 mm
Remote	
Height:	1.5 in., 38 mm
Width:	2.0 in., 51 mm

Kit contents

OLED dash display, double microphone, wireless remote control, universal mute box, cables, fittings package, uzzser manual

Documentation

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

Visuals and technical specifications are subject to change without notice. The *Bluetooth* word mark and logos are owned by the *Bluetooth* SIG, inc. and any use of such marks by Parrot S.A. is under loense. All rights reserved. Parrot trademarks appearing in this document are the sole and exclusive prope of Parrot S.A. All other trademarks are the property of their respective owners. Pord* and iPhone** are trademarks of Apple, Inc. the sole and exclusive property

