

PARROT SK4000™

Bluetooth® Hands-Free Motorcycle Kit

www.parrot.com



Parrot™

move wireless

## PARROT SK4000



### Ride connected

Now you can make and take calls, listen to FM radio or play your favorite digital music – all while riding calm and cool. Parrot SK4000 is a full-featured Bluetooth hands-free kit designed expressly for motorcycles. Completely wireless, it fits on your helmet and automatically links to a Bluetooth A2DP-enabled cell phone in your pocket or saddlebags. Its built-in, rechargeable battery provides up to ten hours of use and recharges via a mini-USB jack. A 110-240 Volt AC/DC charger is included.

### A sound system for the road

In addition to hands-free calling, you can listen to the FM/RDS radio, stream digital music from your Bluetooth A2DP-enabled cell phone or device or plug in an iPod® or other music player. The SK4000 also boasts two stunning sound effects: Stereo Widening and Virtual Super Bass, to bring your playlist alive. Thanks to Parrot expertise in Bluetooth technology, phone calls, music and your favorite ball game or motorsports event are crystal clear with the SK4000 kit. And the volume adjusts automatically to compensate for road and wind noise as you ride.

### It talks so you can too

The Parrot SK4000 automatically synchronizes its phonebook with your cell phonebook. Updates are automatic as well. Calling couldn't be easier: Use the handlebar remote to browse your phonebook and hear each contact name spoken via Text-to-Speech (TTS) technology. Indicate your choice or simply speak the name of the person you want to call. Either way, the call will be dialed automatically.

### Control at your fingertips

The Parrot SK4000 features an innovative wireless remote control that mounts on the handlebars. All phone and music functions can be accessed intuitively so you can keep your hands on the handlebars and eyes on the road for maximum control. And, the controls are large enough to be easily used when wearing gloves.

### Adapts to your helmet

The SK4000 kit can be fitted to your motorcycle helmet in minutes. The microphone is mounted on a flexible coupling designed to fit most any helmet size and configuration. The headset speakers are positioned inside the helmet with hook and loop or adhesive strip fasteners.

UNIVERSAL HELMET MOUNTING  
 HANDLEBAR WIRELESS REMOTE  
 MULTI-LANGUAGE VOICE RECOGNITION  
 ADVANCED NOISE REDUCTION  
 TEXT-TO-SPEECH AUDIBLE PHONEBOOK  
 FM/RDS RADIO  
 BLUETOOTH A2DP MUSIC STREAMING  
 INPUT FOR IPOD® / MUSIC PLAYER  
 ENHANCED AUDIO EFFECTS  
 AUTOMATIC VOLUME CONTROL



## Wireless 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. It extends the communication possibilities for cell phones and a large number of devices. The Bluetooth Stereo (A2DP) profile uses the same frequencies and can be used to send music tracks from one device to another.

## Phone & device compatibility

Parrot products are 100% Bluetooth compatible, and work with most every Bluetooth cell phone. Refer to www.parrot.com

## Technical and commercial specifications

### PARROT SK4000

Bluetooth Hands-Free Motorcycle Kit

#### Specifications

##### Audio :

Full duplex

Built-in omnidirectional microphone, with wind guard

Advanced noise reduction

Echo cancellation

Voice menus

Multi-speaker voice recognition

Text-to-Speech (TTS) synthesis - speaks the phone book to you

Built-in codec: SBC decoder

FM/RDS tuner - TTS speaks the stations call letters

Input: 3.5 mm jack for iPod® or other digital music player

Bluetooth A2DP

Stereo Widening & Virtual Super Bass effects

##### Interface :

Helmet control unit: 4 buttons (answer, hang up, volume control)

Audio unit: 1 microphone, 2 speakers

Remote control: 5 buttons (answer, hang up, select audio source, browse menus, radio search, next, back, stop)

##### General :

Number of contacts: total of 8,000

Pairing of up to 10 devices

Automatic connection by pairing order

### Bluetooth

Bluetooth v2.0

Supported files:

- HFP (Hands Free Profile)
- A2DP (Advanced Audio Distribution Profile)
- AVRCP (Audio/Video Remote Control Protocol)
- OPP Sync (Object Push Protocol)
- PBAP (Phone Book Access Profile)

Range: 33 feet (10 meters)

Pairing by PIN code

Update by Bluetooth

#### Dimensions

Helmet component:

Height: 2.6" (68mm)

Thickness: 1.2" (30.5mm)

Width: 2.5" (64mm)

Remote control:

Height: 3.5" (90mm)

Thickness: 1.7" (43mm)

Width: 1.0" (23mm)

#### Processor

Parrot P5+

Flash = 256 Mbits - RAM= 64 Mbits

#### Kit contents

- 1 PARROT SK4000
- 1 USB/mini USB cable
- 1 battery charger
- 1 TORX screwdriver
- 1 user guide