

Quick start guide

Before you begin

About this guide



In order to limit our paper consumption, and as part of our environmentally friendly and responsible approach, Parrot prefers to put user documents online rather than print them out.

This simplified guide to the Parrot MINIKIT+ is therefore limited to providing you with the main instructions that will make it easy for you to use the device. More information can be found in the Parrot MINIKIT+ complete user guide on the Support & Download section of our website www.parrot.com.

Warning

- If your MINIKIT+ gets out of reach while driving, stop the vehicle in a safe location before picking or hanging up a call. All functions requiring an increased attention should only be used while the vehicle is stationary. Your safety and the one of the other road users prevails over phone calls. Be responsible: drive carefully and pay full attention to your surroundings. Parrot denies any liability should you choose not to respect this warning.
- The cigar lighter charger of the Parrot MINIKIT+ can only be used in cars.
- The Parrot MINIKIT+ is a high technology product. Please handle the speaker with care.

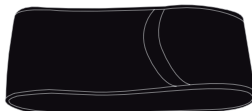
Package content



Cigar-lighter charger



USB / mini-USB cable



Attach band



Parrot MINIKIT+

Getting started

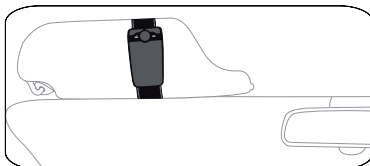
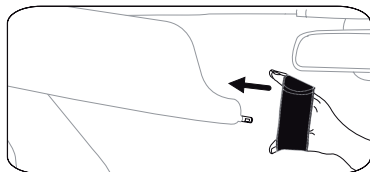
Charging the Parrot MINIKIT+

- The Parrot MINIKIT+ must be charged before being used for the first time. To do so, plug the charger into your vehicle's cigar lighter and connect the USB / mini-USB cable to the charger and to the kit. You can also use the USB / mini-USB cable to connect the Parrot MINIKIT+ to your computer.
- During charging, the battery indicator light turns red. When the light goes out, the charge is complete.
- When the battery level is low, a voice prompt is played.




Installing the Parrot MINIKIT+


- Slide the black attach band on your vehicle sun visor. Then use the clip located on the back of the Parrot MINIKIT+ to install the kit on the attach band.
- Depending on the model of your vehicle, you can also use the clip located on the back of the Parrot MINIKIT+ to fix it directly to the sun visor of your vehicle.



Turning the Parrot MINIKIT+ on / off

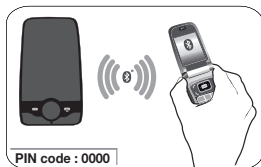
- Hold down the  button for 2 seconds to turn the Parrot MINIKIT+ on / off.
- If there is no phone connected to the Parrot MINIKIT+ for 5 minutes, the Parrot MINIKIT+ automatically switches to sleep mode. To exit sleep mode, press any button or connect your phone to the Parrot MINIKIT+.
- If you leave the Parrot MINIKIT+ in your vehicle without turning it off, the Parrot MINIKIT+ will switch to deep sleep mode. Thanks to its vibration detector, the Parrot MINIKIT+ will automatically exit deep sleep mode when you get back into your vehicle.

Navigating through the menus

- Press the jog wheel to access the main menu.
- Browse through the menus by turning the jog wheel and confirm with the green button or by pressing the jog wheel.
- To exit the menu, press the red  button or wait for a few seconds.

Pairing and connecting a phone by Bluetooth

- Before using the Parrot MINIKIT+ with your phone, you first have to pair both devices. The pairing process is only required once.
 1. From your *Bluetooth*® phone, search for *Bluetooth* peripherals.
 2. Select “MINIKIT+”
 3. Enter the “0000” PIN code and validate.
 - > The Parrot MINIKIT+ says «Pairing successful» when both devices are paired.
 - > Depending on the model of your phone, the connection will then be automatic as soon as your phone is close enough to the Parrot MINIKIT+.
- If you want to connect a 2nd phone to the Parrot MINIKIT+, activate the **Dual mode** option. When two phones are connected to the Parrot MINIKIT+ at the same time, you can always answer an incoming call on either phone.



Note: Only the phonebook of the first paired phone will be available on the Parrot MINIKIT+.

Synchronising the phonebook

- With most of the *Bluetooth* phones, the phonebook is automatically synchronized in the kit memory.

Note: Only the contacts stored in the phone memory are synchronized. If your contacts are stored in your SIM card memory, transfer them onto your phone memory.

- If your phone does not support automatic synchronization, you can also use the Object Push function of your phone to send contacts from your mobile to the Parrot MINIKIT+ via *Bluetooth*. To do so, select **Receive contacts**.
- All your contacts, after automatic synchronization or Object Push process, are directly provided with a voice tag in the Parrot MINIKIT+. Consequently, you don't have to record your own voice tag on each contact to make a call via the voice recognition process.

Telephone function

Receiving a call

- An incoming call is indicated by a ringtone. The name of the caller is announced if his number is recorded in the phonebook of the phone connected to the Parrot MINIKIT+.
- If you want to answer the call, press the green button or say “**Accept**” if the magic words are activated.
- If you want to refuse this call, press the red button or say “**Reject**” if the magic words are activated.
- Magic words are activated by default. To activate / deactivate magic words, select **Magic words** and press the jog wheel.

Making a call

- To make a call via voice recognition :
 1. Press the green button to launch the voice recognition process.
 - > The Parrot MINIKIT+ asks you the name of the contact you want to call.
 2. Say the name of the contact and the type of number («**Work**», «**Cellphone**»...) if there are several numbers associated to your contact.
 - > The call is automatically launched if the voice tag is correctly understood.
 - > If it is not the case, a confirmation message is asked. Confirm by saying «**Yes**» or «**Call**».
- Hold down the green button to redial the last dialled number.

Using the Parrot MINIKIT+ while on a call

- Use the jog wheel during a call to adjust the communication volume. The volume setting is saved for subsequent calls.
- During a call, if you want to continue the conversation on your phone (private conversation), press the green button.
- The Parrot MINIKIT+ allows you to send DTMF while on call. To do so, press the jog wheel.

Navigation instructions

- If your phone supports the GPS feature and if it can send the navigation instructions via *Bluetooth* (ADP profile), the navigation instructions will be played by the Parrot MINIKIT+.
- Navigation instructions are not played by the Parrot MINIKIT+ during a call.
- To modify the navigation instructions volume, use the jog wheel while an instruction is given.

Troubleshooting

The Parrot MINIKIT+ says «Memory full»

You can pair up to ten devices. If you attempt to pair an eleventh phone, the kit says «memory full». You must then clear the memory by holding down both the red and green buttons for three seconds. Doing so also clears all the contacts.

The Parrot MINIKIT+ seems to be frozen

In case of malfunction, you can reboot the Parrot MINIKIT+. To do so:

1. Press simultaneously the jog wheel and the Reset button located at the back of the Parrot MINIKIT+.
2. Release the Reset button. Then release the jog wheel.



The kit does not seem to work with my phone

- Make sure your phone is compatible with the Parrot MINIKIT+. To do so, refer to the compatibility list of the Parrot MINIKIT+ available on our website www.parrot.com, in the Support & Downloads section.
- If your phone is compatible with the Parrot MINIKIT+, make sure you have the latest software version on your Parrot MINIKIT+. To find out the software version of your Parrot MINIKIT+, check the *Bluetooth* name of the kit. To find out the latest software version available, refer to our website and select Downloads. The update and the update procedure are available on our website www.parrot.com, in the Support & Downloads section.

General information

Warranty

Without prejudice of legal warranty, Parrot products are warranted during 1 year from the date of purchase for defects in materials and workmanship, provided that no deterioration to the product has been made, and upon presentation of proof of purchase (date of purchase, location of sale and product serial number) to the retailer. Warranty does not cover: upgrading of the software items of the Parrot products with *Bluetooth*® cell phones for compatibility purpose, data recovery, deterioration of the external aspect due to normal use of the product, any damage caused by accident, misuse, misapplication, or non-Parrot products. Parrot is not responsible for storage, loss or damaged to data during transit or repair. Any product wrongfully declared to be defective will be returned to sender and inspection, process and carriage costs will be invoiced to him.

Information relating to the battery and to the charger - Safety precautions

Only use the cigar-lighter adaptable charger provided. Never use a damaged charger. Remember to charge the device before storing for a long period of time. Do not leave your device in hot or cold areas (car in direct sunlight or parked in a garage in winter). Always store in area where temperatures remain stable. The charger and the device can become hot during charging. Do not cover. Do not use your device under the rain or in/near any damp area. Do not disassemble the device. In the event of battery leakage, avoid contact of the liquid with skin and eyes. If contact occurs, rinse affected areas with plenty of water and contact a doctor.

Correct disposal of This Product (Waste Electrical & Electronic Equipment)

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health

from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling. Business users should contract their supplier and the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

Modifications

The explanations and specifications in this guide are given for information purposes only and may be modified without prior notice. They are deemed to be correct at time of going to press. The utmost care has been taken when writing this guide, as part of the aim to provide you with accurate information. However, Parrot shall not be held responsible for any consequences arising from any errors or omissions in the guide, nor for any damage or accidental loss of data resulting directly or indirectly from the use of the information herein. Parrot reserves the right to amend or improve the product design or user guide without any restrictions and without any obligation to notify users. If so, a later version of this guide might be available in electronic format at Parrot's website at www.parrot.com.

FCC Compliance Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

FCC §15.105 statement: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: (1) Reorient or relocate the receiving antenna, (2) Increase the separation between the equipment and receiver, (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected, (4) Consult the dealer or an experienced radio/TV technician for help.

Canada Class B statement: This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Declaration of Conformity

We, Parrot S.A. of 174 quai de Jemmapes, 75010 Paris, France, declare under our sole responsibility that our product, the Parrot MINIKIT+ to which this declaration relates in conformity with appropriate standards EN300328, EN301489-17, EN60950 following the provision of Radio Equipment and Telecommunication Equipment directive (1999/5/EC R&TTE), with requirements covering EMC directive 2004/108/EC, Low Voltage directive 73/23/EEC and automotive directive 72/245/EEC amended by 2006/28/EC directive. Identification N. 394 149 496 R.C.S. PARIS - Parrot S.A.

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