

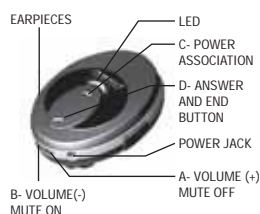


**BT-501**

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## BT-501

Thank you for choosing the BT-501 Car Kit. Before using it for the first time, follow the instructions printed below.



### CHARGING THE BATTERY OF THE EARPIECE

The first time you use the Car Kit, the battery inside may not be charged and it will be necessary to charge it up.

**Recharge.** The red light will come on and the recharging process will begin. When the battery has been recharged the light will go off. It will take about two hours to fully recharge the battery.

**Battery dead.** When the BT-501 battery has almost run down, the light will flash red and a beep will be heard in the Car Kit.

**NOTE:** to extend the life of the battery, we recommend that you leave the Car Kit switched off while recharging and only recharge it when it is dead. If the Car Kit has not been used for some time, it may take a few minutes for the red light to come on.

Status	LED
Stand-by	Flashing BLUE
"Find me" mode	Flashing RED/BLUE
Calling	Quick flashing BLUE
Battery dead	Slow flashing RED
Recharge	Fixed RED

### SWITCHING ON, CONNECTING AND SWITCHING OFF THE EARPIECE

#### Switching on.

Press the C button and keep it pressed until the blue light flashes three times (about 3 seconds). The BT-501 will switch to stand by.

**Connecting.** After switching on the BT-501, briefly press the D button to connect the Car Kit to the last device with which it has been associated (only after making the association).

**Switching off.** Press the C button and keep it pressed until the red light flashes three times (about 3 seconds).

### ASSOCIATION OF THE EARPIECE WITH A BLUETOOTH DEVICE

Before using the Car Kit, you must associate it with the device you are going to use it with (telephone/PC).

#### ASSOCIATION

- Ensure that the BT-501 is switched off. Press the C button and keep it pressed until the light starts flashing red/blue (about 4-6 seconds), in this way the Car Kit is ready to be picked up by other devices ("find me" mode).
- Run the search for new Bluetooth accessories from your device (phone/PC)\*. At the end of the search the name of our Car Kit will appear on the display (the name may vary from device to device).
- Select the BT-Headsetfree and, when requested to do so, enter the PIN 1234, then press "OK".

- The phone/PC will tell you that the new bluetooth device has been associated, while the BT-501 light will flash blue (stand-by).

**NOTE:** With some phones it might be necessary to authorise connection from the phone.

\* To make the association, follow the instructions in the user manual supplied with the phone or with the PC Bluetooth interface. The BT-501 will stay in "find me"

mode for a maximum of two minutes. If the association is not completed within this time, the Car Kit will revert automatically to *stand-by*.

#### **USING THE BT-501 WITH MOBILE PHONES**

After associating our Car Kit with a phone it can be used to manage calls with the various functions supported.

**ATTENTION:** the possibility to use all the functions of our Car Kit depends exclusively on the functions supported by the phone in use (e.g.: if the phone does not support voice calls, this function will not be available).

**Answering calls.** When you receive a call, the BT-501 will play the tune (or the musical notes depending on the phone) in the earpiece. Briefly press the *D* button to answer.

**Ending calls.** During a call, briefly press the *D* button to end the conversation.

**Refusing a call.** When you receive a call, wait to hear the tune, then press the *D* button for 3 seconds (you will hear a *beep* in the Car Kit and the call will be refused).

**Regulating the volume.** During a conversation or in *stand-by* mode, repeatedly press the "*Volume +*" button to increase the incoming volume or the "*Volume -*" button to lower it.

**Transferring calls.** Using the BT-501 it is possible, during a phone call, to transfer the conversation from the Car Kit to the telephone and vice versa.

##### ***Earset > Mobile phone***

Press the C button twice. You will hear a beep in the headset and the conversation will be transferred to the phone.

##### ***Mobile phone > Earset***

Press the D button once. You will hear a beep in the headset and the conversation will be transferred to the Car Kit (with Nokia phones all you have to do is press the multifunction button).

**Voice calls.** While the earpiece is in stand-by mode, briefly press the *D* button and, when

requested to do so, pronounce the name of the person you wish to call.

**ATTENTION:** to use this function the name has to be vocally recorded in the phone book first.

**Recalling the last number.** Press and hold the *D* button for 3 seconds. The BT-501 will connect to the telephone and recall the last number called.

**Mute function**  
During a conversation, press the B button for 3 seconds to activate "Mute" mode. To deactivate it, press for 3 seconds the A button.

#### **USING THE BT-501 WITH A PC**

**Connection.** Start the connection from the PC. When you hear the tune in the Car Kit, briefly press the *D* button to accept the connection.

**ATTENTION:** it is important that the connection is made in this way. If the connection is activated from the Car Kit it may not be possible to use it as an audio peripheral (in this case, disconnect and repeat the connection).

**Listening to music.** To use the BT-501 as an audio peripheral it is necessary to proceed as follows.

- Enter the "Control Panel".
- Select "*Sounds and multimedia*", then select the "*Audio*" folder\*\*.
- In the "*Sound Reproduction*" section, select the "*Bluetooth Audio*" peripheral\*\*.

In this way all the musical files will be reproduced using our earpiece as the preferred listening peripheral.

\*\* The settings may vary depending on the operating system.

**Use with SKYPE.** After connection, start the "Skype" system installed to use our headset during conversation.

**ATTENTION:** it is necessary to have configured a Skype account to use this service.

**Regulating the volume.** While listening to multimedia files or during a conversation,

repeatedly press the "Volume+" button to increase the incoming volume or the "Volume-" button to lower it.

#### **WARNINGS**

- Do not use the device during charging.
- Do not expose to damp.
- Do not use solvents or abrasive materials to clean the BT-501.
- Do not expose to high temperatures (the battery might explode).
- Only use the original recharger supplied in the box.
- Do not dismantle either the Car Kit or the battery recharger.
- If the Car Kit is not going to be used for some time, we recommend that you recharge the battery and store everything in a cool, dry place.
- Keep the product out of the reach of children (certain small parts could be swallowed).
- The fully charged battery has power for to 8 hours of talktime, up to hours of 120 standbyme. However, the times may vary when used with different mobile phones or other compatible Bluetooth devices, usage settings, usage styles, and environments.
- Leaving the device in hot or cold places, such as in a closed car in summer or winter conditions, will reduce the capacity and lifetime of the battery. Always try to keep the battery between 15°C and 25°C (59°F and 77°F). A device with hot or cold battery may not work temporarily, even when the battery is fully charged. Battery performance is particularly limited in temperatures well below freezing.

Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.