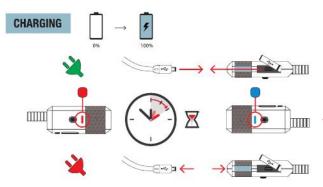


The Bluetooth® HandsFree HF is very easy to install into a helmet. Remove the side padding from the inside of the helmet (if it can be removed) and place the handsets (2) and (3) at the height of your ears. The device is designed so that the main unit with the boom microphone is placed on the left side. The wire between handset (2) and (3) must be stored inside the helmet, under the padding, In order to fix the headphones, two Velcro® pads (7) are provided (male and female). In case you need to use the Velcro®, stick the male part of the pad (with tiny hooks) onto the device and the female part (with small loops) onto the inside of the helmet.

Depending on the internal configuration of each type of helmet, it may be necessary to use the entire Velcro® pad or only a part of it (see figure 2). In some cases, it may only be necessary to stick the male part onto the device, since the inside of the helmet may be covered with fabric that serve as binding surface.

If needed, comfort pads (6) to place on the headset are also provided. They improve the contact with skin, if it happens

Place the microphone (1) on the front section of the helmet close to and oriented towards your



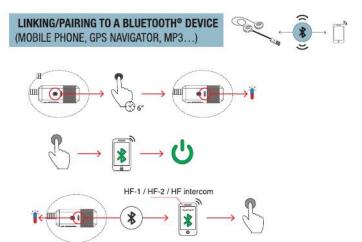
Before using your Bluetooth HandsFree HF device for the first time, you must charge it completely. Connect the terminal (1c) to the provided USB charging cable (4) and then connect the cable to a USB charging port. While charging, the red LED light will switch on (1a) and it will change to blue once charging has been completed.

NOTE: Don't pull on the cable to disconnect it from the USB port.

NOTE: As time goes by, batteries gradually lose their charge. This is why it's important to charge the battery fully before using the device and allow the battery to use almost all of it's charge in between charging cycles.

NOTE: To ensure proper function, do not operate the Bluetooth® Handsfree device while

WARNING: If you plan to store your Bluetooth® HandsFree HF device for a long period of time, be sure to recharge it at least once every six months to ensure perfect battery performance



To use a Bluetooth HandsFree HF it's necessary to turn it on and, only the first time, to link it with the Bluetooth® device you want to connect to (mobile phone, GPS navigator). While the it is switched off, hold the control button (1b) until the LED indicator (1a) begins flashing in

red and blue. On the screen of your mobile phone or GPS navigator will appear the HandsFree HF device. Select the it and, if you're prompted to enter an access code, type 0000.

NOTE: Pairing is a process that only needs to be completed once. When the Bluetooth® HandsFree HF is paired to a specific device, both devices will connect automatically when switched on.

NOTE: Depending on your phone's operating system software version, there is a possibility that during the phone's Bluetooth® Handsfree search you may have to turn off the phone's Bluetooth® functionality and turn on again after 2 or 3 seconds so that the Bluetooth® Handsfree is found properly. This is normal and it should only happen during the first pairing with that phone.

### LINKING/PAIRING TO TWO MOBILE PHONES SIMULTANEOUSLY (ONLY FOR HF-1 AND HF-2 DEVICES)

Link the Bluetooth® HandsFree HF device with the corresponding mobile phone as described in the previous paragraph "Linking to a mobile phone". Once done, switch off the Bluetooth® of the recently paired phone (phone1).

Switch off the HandsFree HF device pressing the button (1b) for 5 seconds. Press once

again for 6 seconds in order to reactivate again the HandsFree HF device and to put it on "pairing mode". The LED light will flash again "blue/red".

Switch on the phone2 Bluetooth® and select the HandsFree HF device, as indicated in

paragraph "Linking to a mobile phone". Phone2 will remain connected.

Switch on again the phone1 Bluetooth®. Select the HandsFree HF device on phone 1. Now both telephones are connected.

NOTE: The HandsFree HF device may receive calls from both telephones, but it is not possible to talk on both phones at the same time.



**SWITCHING ON/OFF** 

Switching on: press and hold the button (1b) for a few seconds until the speakers provides an acoustic signal and the LED indicator (1a) begins to flash in Blue.



Switching off: press and hold the control button (1b) for a few seconds until the speakers provides an acoustic signal and the LED indicator (1a) begins flashing in red before the device powers off.

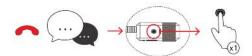
### CALL FUNCTIONS



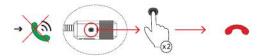
When there is an incoming call, the speakers will provide an acoustic signal.



Answering through a voice command: answer the call by speaking any word out loud (e.g. 'Answer!'



Ending a call: press the control button (1b) only once or wait until the other person hangs up.



Rejecting an incoming call: press the control button (1b) twice, as soon as you hear the acoustic signal for an incoming call.

Answering by pressing the button (1b): press the control button (1b) only once.

Callback to the last dialed number: press the control button (1b) twice. This depends on the features and configuration of your mobile phone.

## **ADJUSTING THE VOLUME**

The Bluetooth® HandsFree HF device is pre-programmed with a volume level that allows for optimal listening at speeds of up to 80 km/h (50 mph). To adjust the volume, use the volume controls on the connected device. Volume perception may vary depending on the position and separation of the speakers from your ear, as well as the type of helmet and motorcycle, external conditions and other factors.



Once the Bluetooth® HandsFree HF is paired to a mobile phone or audio device capable to transmitting music through Bluetooth® A2DP, activate music on the phone and it will immediately be heard through the speakers of the HandsFree HF device. Music and volume can only be controlled from the phone or device, depending on its features and configuration. While you listen to music, all call features will remain active. In case you receive an incoming call, music will pause and, when the call ends, playback will resume. Likewise, music will resume after making a call.

# TECHNICAL SPECIFICATIONS (HF-1 & HF-2)

- Bluetooth® v4.0 Class 2.
- Bluetooth® Profiles: HSP v1.2, HFP v1.6, EDR, A2DP v1.2, AVRCP v1.4, DI v1.3.
- Up to 10 meters range.
- Foam speaker covers with Velcro®.
- Fixing Velcro® pads.
- A single button multifunction control.
- Microphone with noise reduction technology
- · Polymer lithium battery of 110 mAh.
- · Standby time while connected:
- more than 3 days.

   Talk time: ~ 6 h.
- Charging time: ~ 2 h
- Power supply: DC 5.0V 500mA. Operation frequency: 2.4 GHz
- Device weight: 26 g (HF-1), 35 g (HF-2)

# CARE AND MAINTENANCE

The Bluetooth® HandsFree HF devices use components with the latest technology and is manufactured with high quality standards. To keep your device from inadvertently becoming

- damaged, please read the following recommendations carefully:

   Do not attempt to open any of the system components, since the electronic parts inside it may become damaged. An opened device loses automatically the guarantee. Do not attempt
- to open or change the battery, as it may be dangerous.

   Keep the Bluetooth® Handsfree out of the reach of children.

   Keep the Bluetooth® Handsfree in a dry place. Humidity and condensation may damage the electronic circuits.
- · Avoid exposing the device to extreme temperatures. Intense cold may create condensation inside the components as these warm up. Extreme heat may damage the battery, circuits or casings.

  • Do not drop, hit or bend the components as the internal circuits may become damaged.
- . Do not paint or decorate the Bluetooth® Handsfree HF as the casings may become
- damaged or impede correct operation.

   Do not use chemical products, solvents or detergents to clean the Bluetooth® Handsfree HF as these may damage the device.

#### WARNING: USER INFORMATION

Carefully read the manufacturer's instruction manual and follow its recommendations. Do not make changes or modifications to prevent affecting the normal operation of the device.

### MANUFACTURER'S DECLARATION MATGROUP™

Bluetooth® HandsFree HF devices have been manufactured under European Union and US regulations. All devices meet the quality and safety standards that all electronic audio devices must have This equipment has been tested and meets all the requirements of a Class B digital device, in accordance with the european law in force and Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interferences in a residential facility. This equipment generates, uses and can radiate radiofrequency energy and, if it is not installed or used according to the instructions, it can cause radio communication interferences. However, there is no guarantee that interferences will not occur in a specific facility. If this device causes harmful interference to radio or television reception, it can be checked by turning it on and off. It is recommended that the user trying to correct the interference do so with the following measures:

- . Move the receiving antenna to a new direction or position.
- . Increase the distance between the device and the receptor
- . Connect the device to a socket on a different circuit than that of the receptor.

#### Copyright

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### IMPORTANT SAFETY INFORMATION

Safety warning: The use of electronic communication devices while driving a motor vehicle or performing any kind of activity requiring your full attention can lead to serious accidents, injuries or even death. You are responsible for the proper use of the Bluetooth® HandsFree HF device, and for ensuring that it is compatible and does not violate traffic, safety or any other laws or provisions in your country or jurisdiction. The manufacturer warns you that you must respect the current traffic laws to prevent traffic accidents and recommends avoiding risky situations. Exercise due caution while driving and pay attention to the road. You are responsible for keeping your attention on driving and traffic, weather conditions and the road, as well we avoiding any distraction that may affect or distract your attention from driving. Avoid using this product at gas stations, close to fuel tanks or explosive substances. Keep the volume to reasonable levels, preventing noise pollution.

Hearing loss: The prolonged use of audio devices, together with excessive volume, can lead to a loss or decrease of hearing.

Pacemaker, hearing aids and other medical devices: Ensure to verify that there are no interferences between your medical devices and the Bluetooth® HandsFree HF device, respecting the applicable regulations and the manufacturer's instructions for both devices. In any case, we recommend that you consult your doctor and the manufacturer of the medical device about their terms of use to verify their compatibility. Follow the suggested precautionary measures.

Environmental warning: This symbol advises on the applicable treatment of electronic devices at the end of their service life in the European Union and in European countries with a selective waste collection system. It is used to indicate that this product cannot be treated as normal household waste and must be sent to a specific collection point for electronic devices. By ensuring this product is disposed of correctly, you will help prevent negative consequences for the environment and human health that could arise from improper handling when disposing of this product. Recycling helps conserve natural resources. To receive detailed information about recycling this product, please contact your city hall, the nearest recycling collection point or the establishment where you purchased the product.



# IMPORTANT INFORMATION

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment complies with Part 15 of the FCC Rules. Its functionning is subject to the following two conditions: (1) this device cannot produce harmful interference, and (2) this device must accept any interference received, included those that may cause undersired operation

# GUARANTEE

This product is guaranteed from the moment of purchase. The warranty time of the product will be the legally determined at the point of sale. The guarantee is only valid with the presentation of the sales receipt or original purchase invoice issued at the point of sale, showing the purchase date. The guarantee does not cover natural wear defects from the use or improper use of the device. We recommend that you read the instruction manual and respect all the indications on the correct use of this product, as well as the maintenance conditions and the manufacturer's care label. The guarantee does not cover damages caused to the device due to an accident, handling, modifications, repairs, corrosive materials, liquids, improper air flow or any other cause, including events of force majeure, or defects due to the use of accessories that are not Bluetooth® originals. Likewise, any modification to or removal of the stamps, labels or product indications invalidate the guarantee

### LIMITATION OF LIABILITY

In addition to the legal grounds for limitation of liability, the manufacturer shall not be held responsible for any consequences derived from the improper use of the product, or any case in which the user employs it in violation of the traffic law, safety regulations or any other regulation.

