

NOISE DEDUCTION TRAVEL PILLOW

GM-9210L

Size: 24*22*21CM

Bluetooth Version	Bluetooth 5.3	Working Humidity	≥80%
Support Agreement	HFP 1.8, SPP 1.2, A2DP 1.3, AVRCP 1.6	Speaker Frequency Response	20Hz~20KHz
Transmission	≥10m	Horn Impedance	4.8Ω±20%
Transmitted Power	9dbm	Storage Temperature	-10~60°C
Call Life	45 hours	Music Play life	35 hours
Charging Time	2.5 hours	Pairing Name	GM-9210



Bluetooth 5.3



Industrial noise deduction



Ergonomic design



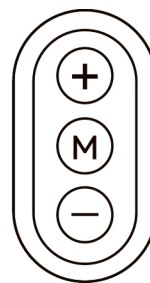
BASF Technical support

Features:

1. The memory foam inside is made of raw materials from BASF in Germany, which is safe, odorless, durable, soft, and comfortable.
2. Built in Bluetooth and microphone for making phone calls and streaming music playback.
3. The Bluetooth vent pillow contains an integrated plastic bracket designed ergonomically to effectively protect the cervical spine.
4. Industrial grade lip protectors can reduce noise by about 30 decibels, allowing you to enjoy a peaceful journey. They are suitable for various scenarios such as offices, cars, trains, airplanes, etc.

Brief Use Instruction:

1. **Power on/off:** Press and hold the # M switch for 3~7seconds to turn on it. Otherwise, Press and hold the # M switch for 3seconds to turn off it.
2. **Bluetooth connection:**
 - ① First connection: After turning on the phone, prompt Power on+Pairing, open the phone's Bluetooth list, select the Bluetooth name GM-9210, prompt Connected.
 - ② Bluetooth re-connection: After turning on, it prompts Power on+Connected Automatically reconnect after booting up (re-connection to the last connected phone).
3. **Volume adjustment:** Short press the "+" and "-" switch to adjust the volume.
4. **Next song:** Music playing, long press "+" for 3 seconds to enter the next song.
5. **Previous song:** While music is playing, long press "-" for 3 seconds to enter the previous song
6. **Answering calls:**
 - ① Answering calls: Short press the pause # M button to answer.
 - ② Short press the # M switch twice to pause playback and make a call (default to the last phone number on the recent call list). To make a call to another phone number, you need to manually dial it.
6. **Hanging up and rejecting calls:** When a phone call or ring, short press the pause # M button to hang up.



Charging Instructions :

Connect your USB charger to the neck pillow, using the equipped USB charging cable Type-C. The charging indicator lights red to indicate that it is charging; The charging indicator lights green to indicate that charging is complete.

Note: 1. Please use 5V 1A charger for charging;

2. The battery should be fully filled before using the headphones which is not using for a long time.

Warning:

1. This product and accessories should be protected from children's contact to avoid injury;
2. There are batteries and flammable materials in this product. Do not get close to the fire source and put it in a high temperature environment to avoid explosion or fire;
4. Before and after using, store in a dry place. The temperature should not exceed 55°C.

FCC Caution:

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.