

AGM(BAG-2000) of User Manual

Overview

BAG-2000(with BH-1000) utilizes 2.4GHz Bluetooth technology to provide hands-free and wire-free communication for your headset-ready mobile phone.

Designed for maximum comfort and ease of use, this is tailored to suit mobile phone.

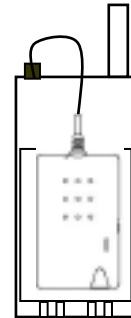
It makes you wireless connection between the mobile phones which recognize ring sounds through a ear phone jack and the Bluetooth Headset.

And This guide will help you set up and use BAG-2000(with BH-1000).

BAG-2000 supports the Headset Profile as an Audio Gateway device.

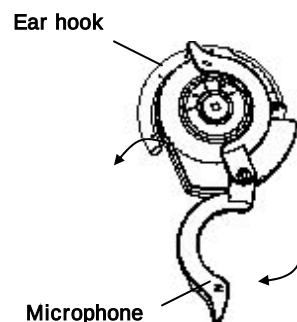
Connecting to your handset.(BAG-2000)

1. Select a location on your Handset to attach BAG-2000 and attach BAG-2000.
2. Connect BAG-2000 cord to the headset-jack on your handset



Putting On the Headset.(BH-1000)

1. Put on the Headset with the ear hook behind your ear.
2. Make sure the microphone is pointing towards your mouth.



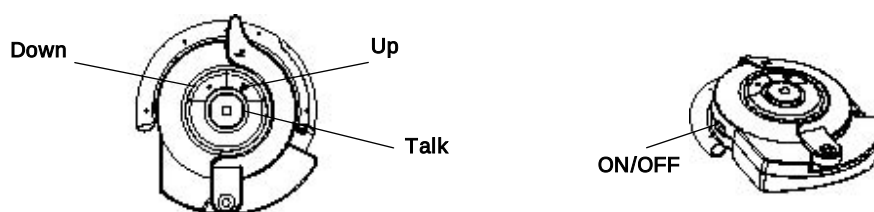
Pairing the Headset with BAG-2000

Before you start using the Headset for the first time, you must pair the Headset with the BAG-2000.

- Before you start pairing, you must reset the Headset. And then Headset will go to pairing mode.

1. Press the three keys, Volume Up, Down and Talk button simultaneously with the Headset turned on.

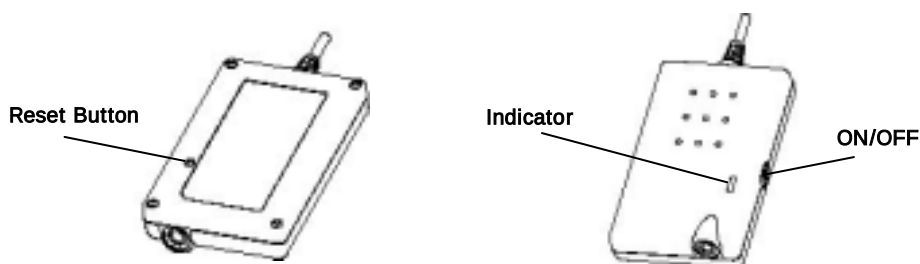
To ensure, press the keys(Up, Down and Talk button) in 2 or three times.



2. Wait until hear a short melody tone and then turn the Headset off .

- To pair the Headset(BH-1000)t with a *Bluetooth* Audio-gateway(BAG-2000)

1. With a BAG-2000 turned on, press and hold the reset button for up to 2 or 3seconds.



2. Turn a BAG-2000 off and turn it on.
3. At this time, turn the Headset on again and will be disappeared the indicator light flash on BAG-2000 if the pairing has been completed in successful.
Make sure the Headset and a BAG-2000 are not too far apart.
4. Turn the BAG-2000 and Headset off and turn on, at this time you can hear short melody from Headset.
5. Attach a BAG-2000 to the handset.

Making call and Receiving Calls.

Once you have paired the Headset(BH-1000) with your BAG-2000, you can make and receiving calls using the Headset as long as it is turned on and within range of the phone (up to 10 m./30ft. with no solid objects in the way)

In connection with making and receiving calls you press the Headset Talk button to

- . make a call
- . answer a call
- . end a call
- . transfer the sound from the phone to the Headset.

Making Call

To make a call using the Headset Talk button

1. Press the Talk button on your headset to establish a connection between the Headset and BAG-2000. You will hear a short melody from Headset and Indicator light on the BAG-2000.
2. Your mobile phone will call last dialed number, or pre-programmed number.
3. When your call is complete, press the Talk button on your headset to disconnect the BAG-2000. and then you can hear different long melody.

Answering Calls

To answer a call using the Headset Talk button

1. When the phone rings, press the Headset Talk button once. And then you can hear melody(short).
2. End the call by pressing the Headset Talk button, At this time also you can hear different long melody.

Adjusting the Volume

You can adjust the volume in the Headset earpiece via either the Headset volume buttons or by using the phone.

To changing the listening volume using the phone

1. Use the volume control keys as you normally would

To changing the listening volume using the Headset earpiece

1. Use Up key to increase the volume, or Down key to decrease the volume.

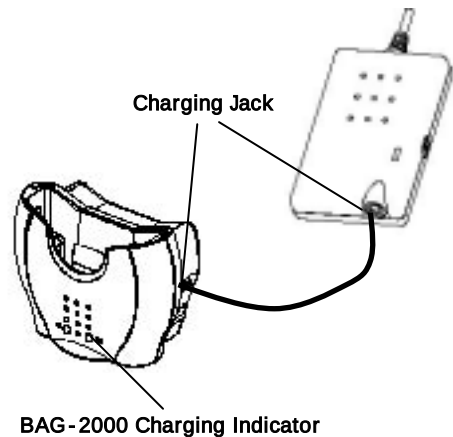
Charging

The BAG-2000 comes with a built-in rechargeable battery(Li-Polymer).

The batteries are not fully charged when you buy the Headset and we recommend that you charge the Headset until the indicator light turns green before using these for the first time.

How to charge the Headset

1. Connect AC/DC Adapter(power supply) to the cradle.
2. Connect BAG-2000 charging code from BAG-2000 charging jack to the cradle charging jack.
the cradle indicator light(HD) flashes green. If the battery is low, the light flashes red.



NOTE: Charging jack of BAG-2000 is able to using ear-set jack with jumper setting from inside BAG-2000.

Battery Information

The battery delivered with your Headset and Audio-gateway are not fully charged. We recommend that you fully charge these before you use these for the first time.

Notice1 : The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IMPORTANT NOTE : To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

FCC INFORMATION

The Federal Communication Commission Radio Frequency Interference Statement includes the following paragraph:

The 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 instruction, may cause harmful interference to radio communication. However, there is no grantee 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 user should not modify or change this equipment without written approval Form J communications Co., Ltd. Modification could void authority to use this equipment.

IMPORTANT NOTE : This device and its antenna must not be co- located or operating in conjunction with any other antenna or transmitter.