

User Manual(English)

Thank you

Thank you for purchasing the MobiFren GBH-M100 Bluetooth Headset. We hope you enjoy it!

Please read the manual before use.

About your MobiFren GBH-M100

1. LED light

- Blue indicates mode(pairing, active or standby, charged)
- Red indicates battery level(low charge,charging)

2. Volume up(+), Volume down(-)

3. Charging socket(Ultra mini USB Socket)

4. Answer/end Press 6 seconds to put headset into pairing mode

5. Answer/end button

- Press 3 seconds to turn headset on(Blue flash burst indicates success)
- Press and hold 3 seconds to turn headset off(Blue flash burst indicates success)
- Tap to answer or end a call

What your headset can do

Your MobiFren GBH-M100 lets you do all this dependent on your phone supporting the function:

- Answer calls
- End calls
- Reject calls
- Voice dialing
- Last number redialing

-Call waiting

-Put call on hold

Specifications

-Up to 5hours30minutes talk time/standby time up to Max 60 days.

-Rechargeable battery with charging option from AC power supply, PC via USB cable, desktop charger or car charger (not included)

-Less than 10grams

-Operating range up to 10meters(approx.33 feet)

-Headset and handsfree Bluetooth profiles

-Bluetooth specification version 2.0

GETTING STARTED

MobiFren GBH-M100 is easy to operate. The answer/end button on the headset performs different functions depending on how long you press it.

Instruction :	Duration of press
Tap	Press briefly
Press	Approx:1 second
Press and hold	Approx:Up to 3 second

Charge your headset

Make sure that your MobiFren GBH-M100 is fully charged before you start using it. Use the AC adaptor charge from a power socket, or charge directly from your PC with the Ultra mini USB cable provided.

When the LED is solid red, your headset is charging. When the LED is blue, it is fully charged.

Pair it with your phone

Before you use your MobiFren GBH-M100, you need to pair it with your mobile phone.

1. Put the headset in pairing mode

- Press SEND/END button for about 6 seconds from power off mode.
- Check LED is continuously on with blue color.

2. Set your Bluetooth phone to 'discover' the MobiFren GBH-M100

Follow your phone's instruction guide. This usually involves going to a 'setup', 'connect' or Bluetooth' menu on your phone and selecting the option to 'discover' or 'add' a Bluetooth device.

3. Your phone will find the MobiFren GBH-M100

Your phone then asks if you want pair with it. Accept by pressing 'Yes' or 'OK' on the phone and confirm with the passkey or PIN=0000(4 zeros)

Your phone will confirm when pairing is complete. In case of unsuccessful pairing, repeat steps 1 to 3.

For optimal performance, wear the MobiFren GBH-M100 and your mobile phone on the same side of your body or within line of sight. In general, you will get better performance when there are no obstructions between your headset and your mobile phone.

5. How to

Answer a call

- Tap the send/end button on your headset to answer a call

End a call

- Tap the send/end button to end an active call

Make a call

-When you make a call from your mobile phone, the call will (subject to phone settings) automatically transfer to your headset. If your phone does not allow this feature, tap on the MobiFren GBH-M100's send/end button to transfer the call to the headset.

Reject a call

Press the answer/end button when the phone rings to reject an incoming call. Depending on your phone settings, the person who called you will either be forwarded your voice or hear a busy signal.

- Tap the send/end button more than 1 second. For the best result, record the voice-dialing tag through your headset .

Please consult your phone's user manual for information about using this feature.

Redial last number

Press the send/end button.

Adjust sound and volume

- Press the volume up or down(+ or -) to adjust the volume.

Call waiting and placing a call on hold

Call waiting and placing a call on hold

This lets you put a call on hold during a conversation and answer a incoming call.

- Press the send/end button once to put the first call on hold and answer the waiting call.

- Press the send/end button to switch the two calls.

- Tap the send/end button to end the active conversation.

What the lights mean

What you see

Flashing blue light

Flashing blue light

Flashing blue light

Solid red light

Solid green light

Solid blue light

What is the mean about your headset

Flashing every second: Active on a call

Flashing every second: Active on a call

Running low on battery

Charging

Fully charged

In pairing mode

Troubleshooting & FAQ

I hear cracking noises.

For the best audio quality, always wear in your headset on the same side of the body as your mobile phone.

I cannot hear anything in my headset

- Increase the volume on the headset
- Ensure that the headset is paired with the phone.
- Make sure that the phone is connected to the headset—if it does not connect either from the phone's Bluetooth menu or by tapping the answer/end button, follow the pairing procedure.

I have pairing problems even though my phone indicates otherwise

You may have deleted your headset pairing connection in your mobile phone.

Follow the pairing instructions in section 3

Will the MobiFren GBH-M100 work with other Bluetooth equipment?

The MobiFren GBH-M100 is designed to work with Bluetooth mobile phones. It can also work with other Bluetooth devices that are compliant with Bluetooth version 1.1 or 1.2 and support a headset and /or handsfree profile.

Need more help?

See the inside cover for your country's support details.

Taking care of your headset

- Always store the MobiFren GBH-M100 with the power off and protected.
 - Avoid storage at extreme temperature (above 45°C//113°F—including direct sunlight—or -10°C/14°F)
- This can shorten battery life and may affect operation. High temperatures may also degrade performance.
- Do not expose the MobiFren GBH-M100 to rain or other liquids.

Information to the user

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.

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



Specification

	Specification	Remark
Radio	<ul style="list-style-type: none"> • Channel : 79Channel(1MHz Spacing) • Frequency Range : 2.402GHz~2.480MHz • Power Class : Class 2(Type -6 - +4dBm) • Range :Max. 10m • Frequency : ISM Band(2.4GHz) 	
Mechanics	<ul style="list-style-type: none"> • Dimension(H×W×D) : 60 × 19 × 14.8(mm) 	
Electronics	<ul style="list-style-type: none"> • Operating Voltage : 3 ~ 4.2V • Talk Time : Approximately 5hours 30minutes • Standby Time : Approximately 130hours • Charging Time : Approximately 2hours 30minutes • Charging Voltage : 4.5V ~ 5.75V • Temperature : Storage : -25℃ up to +85℃ Operation : -10℃ up to +50℃ 	Battery : 85mA
Function	<ul style="list-style-type: none"> • Button 3 (Power/Talk & Volume up & Volume down) • LED 1(2 Color(Blue/Red) LED)(operating/Battery) • Other : Receiver/ MIC / Battery 	