

GlaXfi-HH22 Glass diaphragm Bluetooth speaker
speaker---1 Operating instruction and warranty
card---1 MICRO-USB cable(for charging)---1
3.5mm audio cable(for AUX in)---1

The diagram shows three views of the LED indicator: a side view, a front view, and a top view. The side view on the left shows a cylindrical device with a cable (8) attached to the top. The front view in the center shows a cylindrical device with a central lens (1) and a circular button (2) below it. The top view on the right shows a circular array of LEDs (7). The front view is labeled with numbers 1 through 6: 1 points to the central lens, 2 points to the circular button, 3 points to the top of the device, 4 points to the bottom of the device, 5 points to the right side of the device, and 6 points to the bottom of the device.

LED indicator

Vol(MAX): RED flash 3 times

Vol(MIN): Green flash 3 times

Power on: Orange

- ① Turn on: short press 1 time; Turn off: long press for 3 sec;
When power on : LED(on/off): short press 1 time; Vol(+): short press 2 times; TWS(on/off) : short press 3 times;
- ② Play/Pause/Call Accept : short press 1 time; Vol(-) : short press 2 times;
Google/Siri: long press for 3 sec.
- ③ MICRO-USB (Charging) : Connect to USB 5V charger.
- ④ AUX in: Connect 3.5mm cable to audio source.
- ⑤ Charging indication light: Red in charging. Off when fully charged.
- ⑥ MIC : for conversation call only.
- ⑦ Glass diaphragm speaker with LED lighting.
- ⑧ Hang Loop.

(1)

A. Bluetooth mode:

1. Connect to smartphone:
Turn on the speaker. It will be in Bluetooth pairing mode. The “Blue” light is on and hear “Bluetooth Mode”. Turn on Bluetooth in smartphone/PC/audio player and go to Bluetooth setting. Select “GAIT-GlaXfi-22”. The light change to “White” and hear “Connected” for connection successful. (Note: For iOS user, please change the device type in Bluetooth to “Speaker” for normal playing volume)
2. Function guide:
Bluetooth connected:
Short press  2 times : Vol (+); Short press  2 times: Vol (-)
Short press  1 time : LED on / off
Short press  3 times : TWS on/off, when you have two GlaXfi-22
Short press  1 time : Play / Pause / Call accept
Long press for  3 sec : Start Google Assistance or Siri
- B. AUX-IN mode:
Connect audio player to AUX in through 3.5mm cable and hear “LINE-IN MODE”.
Short press  2 times : Vol (+); short press  2 times : Vol (-)
Short press  1 time : LED on / off
Short press  1 time : Mute on / off

C. Incoming call mode:

1. Accept call: short press  1 time; Reject call : Long press  for 3 sec
2. End call in calling : short press  1 time;
Short press  2 times : Vol (+)
Short press  2 times : Vol (-)

(2)

Battery level is low when hear "Battery Low". Connect speaker to 5V USB charger through MICRO-USB port with cable. Red charging light turn on in charging and turn off when battery full.

The speaker battery level is showed in smartphone connected Bluetooth device.

- Charging from USB charger to only guaranteed when you use a self-powered USB charger that carries an authorized logo.
- Avoid charging in pocket, bag, flammable source, rapid temperature change, direct sunlight, mist, sand, dust, or mechanical shock.

- Bluetooth version: 5.2
- Bluetooth range: 10 meter (free space)
- SN ratio: $\geq 85\text{dB}$
- Glass diaphragm speaker size: 40mm
- Passive radiator size: 40mm
- Speaker DCR: 4ohm
- Power handling: 7.5W
- Frequency range: 127Hz~20KHz
- Audio input : Bluetooth, AUX-IN
- Battery type : 18650 Li-ion battery
- Battery cap.: 3.7V===2000mAh
- Charging time : 5 hrs
- Play time : 8hrs (in 50% volume)
- Charging power: DC5V---500mA
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- Avoid to use USB charger over 5V for charging. It may damage the speaker.
- Only charge the speaker in environment temperature between 5 °C and 35 °C (41 °F and 95 °F).
- Never leave the speaker in a car parked in the sun.
- Don't put the speaker in flammable source, rapid temperature change, direct sunlight, mist, sand, dust, or mechanical shock.
- Don't replace the battery by yourself and avoid battery or charging port short circuit.
- Don't use detergent, thinner, benzine, alcohol, etc. for cleaning. Please use soft towel for cleaning.
- If the speaker is broken, please contact customer service for support and don't open and repair it by yourself.
- Charge the battery once every 3 months even not intend to use.
- It may take longer to charge the battery if the speaker is not used for a long time.

Equipment name: Glass diaphragm bluetooth speaker · type designation(type): GLaXi-HF22						
Unit	Restricted substances and its chemical symbols					
	Pb	Hg	Cd	Cr ⁶⁺	PBB	PBDE
Pb						
Mechanical						
Speaker						
Accessories						

Note 1: The "0" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

Note 2: The "-" indicates that the restricted substance corresponds to the exemption.

Product name : Bluetooth Glass diaphragm speaker
Model no. : GLaXi-22 FCC ID: 2A6SRGLAXFI-22
Manufacturing country: China
Product company: Glass Acoustic Innovations Co. Ltd. / www.gai-tech.com
Company address: 4 th Floor, No. 13, Qiao'an St., Zhonghe Dist., New Taipei City , Taiwan.
Contact no. : +886-2-8258-1239

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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

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