



MAGEGEE

User Guide



G-Tanker Wireless Headset

Magegee Warranty

Dear Users:

Thank you for choosing MageGee products.

This product is made of high quality material and great care has been taken in its manufacture. It is designed to give good performance provided it is properly operated and maintained. In order to obtain the satisfied after-sale service from MageGee, please read the following instructions carefully before using.

Warranty Terms:

1. All current products have a 12-month warranty period from the purchase date.

2. If any defect in manufacture or material confirmed by the seller appears within in 12 months, MageGee will arrange for such defect to be rectified without charge under the following conditions:

2.1. Present this warranty card with seller's stamp when demanding service from MageGee local distributor. Present this warranty card and sales invoice when demanding service from MageGee online stores.

2.2. The defect is not due to use of the product for other than regular purpose, or an incorrect voltage, or use of improper accessories, or contrary to operating instructions, or to accident damage (whether in transit or otherwise), misuse, neglect or inexpert repair, or incorrect installation, or accessories belongs to the product, transportation.

3. The following conditions are out of MageGee warranty terms:

3.1. The defect appears out of 12-month warranty period.

3.2. The defect is caused by misuse, incorrect voltage, transit damage, incorrect installation, inexpert repair, or other reasons that are not caused by design, technology, manufacturing, material quality, etc.

3.3. The defect is caused by accidents or disasters, such as fire, earthquake, war, vandalism or theft.

3.4. The defect is caused by incompatibility with other hardware/ software that are not defined as system requirements.

3.5. The defect is caused by accessories, such as replaceable battery.

3.6. The warranty card or sales invoice can not be offered rightly.

Guarantee Card

Customer Information

User's Name:

Tel.No. :

E-mail:

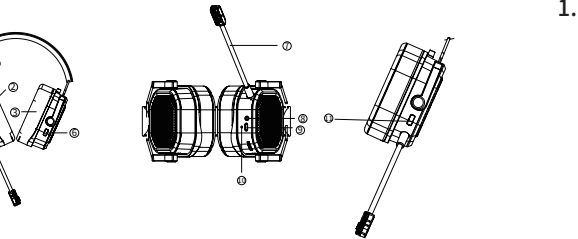
Model No. of Purchase:

Date of Purchase:

Features

1. Tri-mode gaming headset: Wired / BT 5.3.
2. 50mm speaker for high-quality sound with deep bass.
3. Over-ear headset with protein leather ear cushions for noise isolation and comfortable wearing experience.
4. Detachable microphone with clearly voice pick-up and high sensitivity .
5. Multi-functional controllers on ear cup for adjusting volume and answering calls.
6. Long battery life with working time up to 40hs and standby time around 300 days.
7. Light-weight design with foldable structure for super portable.

Structure Diagram



1. Adjustable headband	2.Left	3.Right
4.Power Button	5.Volume knob	6.M Button (Mode Switch)
7.Detachable Microphone	8.AUX In	9.Charging Port (Type C)
10.Indicator Light	11.Microphone Mute Button	

Using Guide

1. Power On/Off, Mic. On/off

Function	Headset Status	Operation	Voice Prompt	Indicator Light
Turn on	Pairing mode	Long press power button for 3s to turn on the headset	"Power On"	Flash
Turn off	Shutdown	Long press power button for 3s to turn off the headset	"Power Off"	Off
Microphone	Microphone on/off	Default setting: Microphone is on. 1.Press Mic button to turn it off. 2.Press Mic button again to turn it on.	"Microphone Off" "Microphone On"	/

Note: No device is connected on startup, the headset is off after five minutes.

2.Pairing instruction

Realize the function	Headset Status	Operation	Voice Prompt	Indicator Light (Headset indicator light Dongle mode: greenBluetooth mode: blue)
Pairing connection	1. Bluetooth mode pairing;	Find the Bluetooth name: G-Tanker on the Bluetooth device and click "Connect".	"Connected"	Pairing: Wait for the current mode in the pairing, type green light flashing Connected: After successful connection, dongle bluelight is always on / headset indicator light is green.
Disconnected	1. Bluetooth mode is disconnected.	3. Turn off connected device.	"Disconnect"	Headset: Indicator light will flash fast.
Mode switch	Bluetooth switching.	Long press M button for 2s to switch.	"Bluetooth Mode"	Pairing: The indicator light of current mode will flash. Connected: Headset indicator light will be constant.

3. Headset voice prompt and status

Realize the function	Headset Status	Operation	Voice Prompt	Indicator Light
Answer a call	Calling in	Press the power button	/	/
Hang up a call	Answering	Press the power button	/	/
Reject an incoming call	Calling in	Long press the power button for 3s	"Toot"	/
Low battery alarm	Connecting	Low battery alarm when the voltage is low to: 3.3V.	"Battery Low"	Red light flashes (voice prompt reported every 1 min).
Low power shutdown	Connecting	Automatically be power off when voltage is low to 3.1V.	"Power off"	The indicator light of current mode flashes twice before headset is off.
Over-distance disconnection	Connecting	Out of working distance	"Disconnect"	The indicator light of current mode flashes.
Microphone switch	Turn on / off Microphone	Default setting: Mic. is on. Press Mic. Mute button to turn it off. Press Mic. Mute button again to turn it on.	"Microphone Off" "Microphone On"	/
RGB lights	Turn on/ off RGB lights	Long press Mic. Mute button for 2s to turn on/off RGB lights.The 1 st press is default to turn on the RGB light; press it again to turn it off, and cycle in turn.	/	/

Headset Specifications

Product Weight:	310g±5g	Bluetooth Version:	BT5.3
Sound Channel:	Stereo	Operating Frequency:	2.402G~2.48G
Supported Protocols:	HSP、HFP、A2DP、AVRCP	Transmission Distance:	Bluetooth 15 m
Speaker:	50mm, 20ohm+/-10%	Charging Input Standard:	5V
Signal-to-Noise Ratio:	80dB	Stereo Isolation:	70dB
Battery:	1200mAH	Charging Time:	≈2.5H
Working Time:	≈15H (with on), ≈40H (with off)	Button Functions:	Mic. Mute button: Mic. on/off , RGB light on/off Power button: power on / off M button: mode switch
Indicator Lights:	Green/Blue/Red	/	/

Headset Maintenance and Care

1. Do not place the product in the damp or extremely cold environment in case of affecting the internal circuitry.
2. Do not expose the product to direct sunlight or high temperature as it can shorten the lifespan of electronic components, damage the battery, and deform certain plastic parts.
3. Do not dismantle the product randomly, as it may damage the product if done by non-professionals.
4. Avoid dropping, strong vibrations, or hitting the product with hard objects in case of damaging the internal circuitry.
5. Do not use strong chemicals or cleansers to clean the headphones.
6. Do not scratch the surface of the product with sharp objects in case of damaging the casing and affecting the appearance.

Product Operation Instructions

1. This device is plug and play, you can use it directly by plugging it into the USB port of the computer.
2. The product supports Win2000/Win XP/ Win ME/Vista/Win7/ Win8/Win10/ Android/Linux/Mac and other operating systems.

Caution:

1. To take care of your hearing, please reduce the volume to a comfortable level when listening for prolonged periods of time.
2. To keep safe, please do not use headset when driving, cycling, or crossing the road.

For more information, please visit the official website: www.magegee.com.



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.

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