Speakerphone

User Manual

Contents

1. Important Information

This manual contains information on product usage and precautions. Please read and understand all the instructions before using the device. Any damage caused by failure to follow the instructions is not covered by the warranty.

2. Safety Warnings and Precautions

2.1. Be careful of electric shock or fire

2.1.1. This device is not waterproof, please keep it dry; if water enters this product, please shut it down immediately and contact the customer service center according to the prompt provided before using it again.

2.1.2. Never place this device and accessories near open flames or other heat sources, including

direct sunlight.

2.1.3. This device should be turned off and unplugged before lightning storms.

2.2.   Avoid Short Circuiting or Catching Fire

2.2.1. Before connecting this device to an electrical outlet, please make sure that the power supply voltage matches the voltage value printed on the back or bottom of the product. Never

connect the product to an electrical outlet

when the voltage is different.

2.3.   Avoid Injury or Harm When Using This
Speaker

2.3.1.   Never place this device or any other objects

on a power cord or other electronic devices.

2.3.2.   If this product is transported at a temperature

below 5℃, please unpack the product and wait

until it reaches room temperature before

connecting it to a power outlet.

2.3.3. This product comes with sharp objects, please

handle these with care to avoid injury to the

user, scratching the product or damaging the

internal parts of the product!

2.4. Avoid Overheating

2.4.1. Never install this device in an enclosed space.

Always leave at least 4 inches of space around the product for ventilation.

2.5.   Child Safety

2.5.1. This device and accessories may contain small parts – please keep them out of the reach of children to avoid danger.

2.6.   Care for the Environment

2.6.1. This device uses recyclable high-performance materials and components.

2.6.2. Never dispose of this product with other household waste. Please familiarize yourself with the local regulations on the sorting and collection of electronic, electrical products and batteries.

2.6.3. Proper disposal of these products helps to

avoid potential negative effects on the

environment and human health.

2.7.   Caring for the Product

2.7.1.   Clean this device only with a piece of

microfiber cleaning cloth.

2.8.   Maintenance & Servicing

2.8.1.   Please contact professional service personnel

for all repair services at

https://www.triumphboard.com/support/technical-support/

2.8.2.   Please do not insert any sharp objects into the device;

2.8.3.   Please do not drop or hit the device to avoid damaging it.

3. FCC Statement

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.

Changes or modifications not expressly approved

by the party responsible for compliance could void the user's authority to operate the equipment.

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:

- Reposition or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Plug 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.

This symbol, affixed to the product or its packaging, indicates that the product must not be processed together with household waste. It must be brought to an electric and electronic waste collection point for recycling and disposal. By the appropriate disposal of this product you also help in

preventing potentially negative consequences for the environment and human health. The recycling of materials helps preserve our natural resources. For further information regarding the recycling of this product, please contact your municipality, local waste disposal center or the store where the product was purchased.
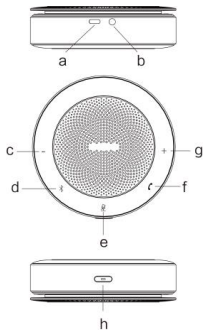
4. Special Statement

4.1. Intellectual property statement: the hardware design and software programs of this product are copyright protected. Anyone copying the contents of this product and instructions without the authorization of TRIUMPH BOARD will bear the corresponding legal consequences.

4.2. The pictures are for reference only, please refer to the actual product. TRIUMPH BOARD

reserves the right to make improvements on and

changes to the product's appearance and design

without prior notice.

Bluetooth®

Bluetooth name and trademarks are owned by

Bluetooth SIG, Inc.

5.   Product Appearance

a. Type-C port

b. 4-section 3.5 mm audio input/output jack

c. Volume down Button

d. Bluetooth Button

e. Microphone mute Button

f. Answer/hang up Button

g. Volume up Button

h. Power Button

6. Product Usage

6.1. Turning the device on/off

Long press and hold the power key for 2 seconds to turn on or off the device.

6.2. Bluetooth

6.2.1. When Bluetooth is not connected, long press to turn Bluetooth on/off;

6.2.2. When Bluetooth is connected, long press to

disconnect the current Bluetooth connection.

6.3.   Four Types of Connection Modes

6.3.1.   Mode 1: Connect the computer/Interactive Flat

Panel (Windows or Mac) to this device via

USB cable.

6.3.2.   Mode 2: Connect this device with the original

AUX audio cable (4 sections).

6.3.3. Mode 3: Connect this device with Bluetooth.
The Bluetooth indicator will flash to indicate
that the device is in Bluetooth pairing mode.
Enable Bluetooth functions on mobile
phones/other devices and select to connect
this device from the Bluetooth device
list. Please refer to the nameplate at the
bottom of the device for the Bluetooth device
name (when the Interactive Flat Panel is

connected to the wireless omnidirectional mic

speaker. A USB Bluetooth adapter is required

to ensure the stability of Bluetooth connection)

6.3.4. Mode 4: USB Bluetooth audio adapter

(supporting Win7/8/10 and Mac OS),

operating as follows:

① Connect the USB Bluetooth audio adapter to

the computer, and turn on the device to

enter the Bluetooth pairing status (If you use a USB Bluetooth adapter to connect to the Interactive Flat Panel, please connect it to the front-mounted USB port of the Interactive Flat Panel to ensure best use effect);

② USB Bluetooth audio adapter will automatically connect to the device (which is the only device connected via USB Bluetooth audio adapter);

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③ If it is necessary to re-pair the USB Bluetooth audio adapter to the new wireless omni-directional speaker, the distance between the USB Bluetooth audio adapter and the wireless omni-directional speaker should be kept to within 3 meters. When Bluetooth is disconnected from the wireless omni-directional speaker, long press and hold the Bluetooth key for 9 seconds to

enter pairing mode. After plugging the USB Bluetooth audio adapter, the USB Bluetooth audio adapter will be rebound successfully within 30 seconds.

Note: to connect computer/Interactive Flat Panel with USB Bluetooth audio adapter, it is necessary to set this device as the default playback and recording device in the computer/Interactive Flat Panel sound setting interface.

6.4.   Multi-party Conference

This device supports multi-channel data fusion of USB, Bluetooth and audio ports. It can work in three connection modes at the same time to support simultaneous access of multiple parties for the conference.

6.5.   Answer/Hang Up A Call

*This device can only use the function of answering

and hanging up the phone when connecting to the

phone.

6.5.1.   When there is an incoming call, press the "☏"

key to answer the call.

6.5.2.   When calling, press the "☏"key to hang up the

call.

6.5.3.   When there is an incoming call, long press and

hold the "☏" key for 3 seconds to reject the call.

6.6.   Mute Microphone

When the device is connected to Bluetooth or plugged

into an AUX audio cord or USB cord,

short press the microphone mute key to turn the

microphone on or off.

6.7.   Volume Adjustment

Press volume "+" and volume "–" keys to

increase or decrease the volume accordingly.

6.8.　　Bluetooth Status/Settings

Status	Indicator status	Mode description	This state is actionable

S1	Blue light flashing	Waiting for Bluetooth connection.	Long press the Bluetooth button 3s to enter S4; Long press the Bluetooth button 9s to enter S3.
S2	Blue light is always	Bluetooth connected	Long press the Bluetooth button 3s

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	on		to enter S1.
S3	White light flashing	Re-pair status with USB Bluetooth adapter.	Long press the Bluetooth button 3s to enter S1.
S4	White light is always on	Bluetooth function turned off	Long press the Bluetooth button 3s to enter S1.

6.9.   Charging the Device

6.9.1.   Connect the original power adapter(5V/2A) with USB cable for charging.

6.9.2.   Use the selected wireless charger to charge the device (this device has a wireless charging function. To ensure charging quality and charging safety, it is suggested that you purchase this wireless charger via the proper

channel).

6.9.3. When charging, the white indicator of the power key will flash; when fully charged, the green indicator of the power key will normally be on.

6.10. Checking the Battery

In the power-on state, short press the power key to view the current remaining charge.

When the light bar displays 5 squares, the battery is fully charged. When the charge is relatively low, the power key's red indicator light will flash and the low charge prompt tone sounds.

7. Common problems and troubleshooting

The following table contains common problems and their solutions. Please read it carefully.

Problem	Possible Cause	Solution
Unable to turn on the device	Low or no electricity	Connect the adapter to charge.
Shut down automatically after running for a while	Insufficient electric quantity	Connect the adapter to charge.

No sound	Is the connection correct? Is the volume turned on?	Select the correct sound source input; adjust the device.
Unable to work with USB	Check to make sure the USB cable is properly connected and functional?	Please use the original USB cable to make a call.

Unable to work with AUX	Check the AUX cable to make sure it is properly connected and functional.	Please use the original AUX cable (4 sections) to make a call.
Invalid key	The key may have been accidentally touched.	Long press and hold the power button for 8 seconds to reset the system.

Unable to charge the device	The charging device is defective or the battery is already fully-charged.	Replace it with a functioning charging device

8. Key Specifications

Frequency band(s): 2402-2480MHz(BT)

Maximum power transmitted: 13dBm

9.   Repair Service and Contacts / Warranty

Please contact your local dealer regarding warranty options in your

territory. You can find our standard warranty conditions on our

website www.triumphboard.com/support/warranty

Technical Support

Please fill in your RMA or Product question on our website

https://www.triumphboard.com/support/technical-support/

If you have any questions, please email us at: contact@triumphboard.com

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Note: All the pictures in this manual are for reference only, please refer to the actual product.