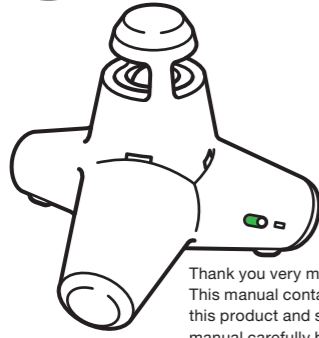


TETRAPOD SPEAKER



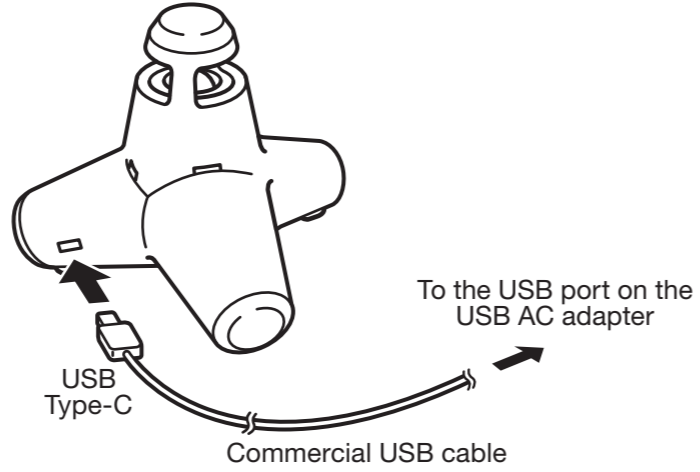
Thank you very much for purchasing this product. This manual contains information on how to use this product and safety instructions. Read this manual carefully before using the product. Keep this manual carefully in an easy to access location.

Table with specifications for TETRAPOD SPEAKER including Model, Power supply voltage, Communication method, Output, Supported Bluetooth profiles, Codec compatible with A2DP, Maximum communication range, Maximum number of devices that can be registered, Continuous playback time, Speaker Unit, Speaker type, Maximum Output Power, Impedance, Frequency Characteristic, Dimensions, Weight, and Operating environment.

* These values may differ depending on the environment such as the connected device, application, OS, and transmission environment in which the product is used.

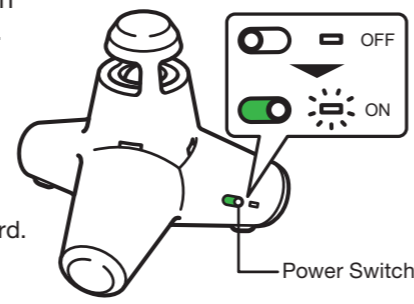
1. Charging

To charge, connect this product to a USB AC adapter using a commercial USB cable as shown in the image. The LED light turns off when charging is complete.



2. Switching On

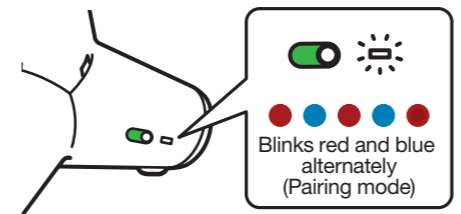
Slide the power switch to turn the power ON.



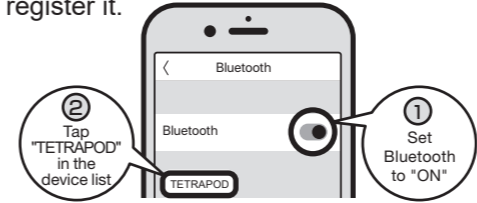
3. Pairing

Follow the steps below to connect your smartphone.

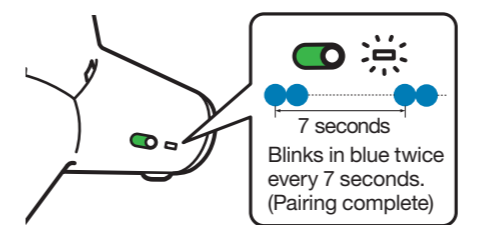
1 Switch the power switch to 'On' to enter pairing mode.



2 Search for this product (TETRAPOD) using your smart-phone or other connected device and register it.



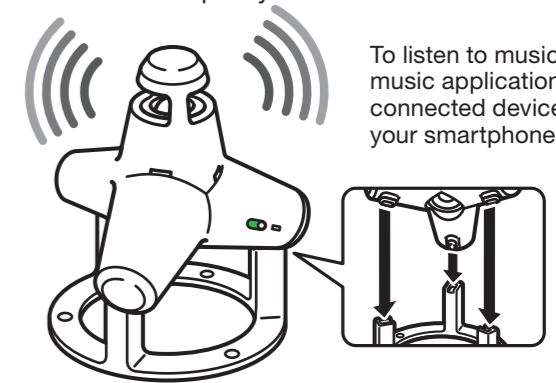
3 When the LED light flashes twice within 7 seconds and a 'wave sound' is heard, pairing is complete.



- If connected with a device unintentionally, turn off the device and try again.
• If a previously paired device is nearby, the speaker automatically reconnects to the device.

4. Setting

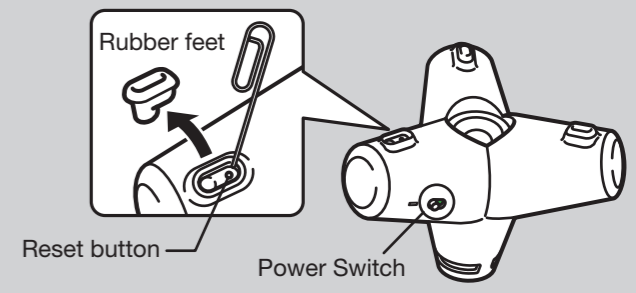
Depending on your preference, use the included stand for better sound quality.



To listen to music, use the music application on the connected device such as your smartphone.

When connection fails

When the reason for the connection failure is unknown, reset this product and try again. To reset, remove the rubber foot on the underside of the power switch and push the reset button with a thin object such as a pin.



Safety Precautions

Before using this product Be sure to observe the following precautions in order to ensure safe and correct use.

Table with symbols and descriptions: Prohibited actions, Cautionary items, and Compulsion.

WARNING Ignoring the following items may lead to death or disability, or damage to property.

- In the case of an abnormality. If odour or smoke is emitting from this product, cease usage immediately and switch it off.
• Do not leave the product exposed to high temperatures.
• Disconnect the charging cable when charging is complete.
• Do not use the product in a hospital or an aircraft.
• Do not disassemble the product.
• Do not damage the cable that is being used for a connection.

CAUTION Ignoring the following items may lead to injury and/or damage to property.

- Do not use or store the product near water.
• Do not store the product within reach of small children.
• Avoid using or storing the product where vibrations, external impacts, strong magnetic forces, or static electricity may occur.
• Follow the instructions in the user's manual for each of the connected devices.
• Additional matters to pay attention to.
• Precautions regarding radio waves.

- Before using this device, make sure that local wireless base station and designated low-power wireless stations for the detection of moving objects are not being operated.
• If this device has created radio wave interference for a local wireless base station for moving object detection, quickly change the frequency that is used or stop radio wave emission.
• If this device interferes with the radio waves of a specified low power radio station for detecting mobile objects, or if there are any other problems, contact the retailer from whom you purchased the product.

Frequency band used: 2.4GHz
Modulation method: Frequency Hopping Spread Spectrum (FHSS)
Estimated Impedance Distance: approx. 10m
Frequency change: All bands useable and possible to avoid "premises radio station" or "specified low power radio station" bands

Regarding the built-in battery A battery is a consumable part that will become exhausted even when it is used properly. Battery degeneration is normal. It is not a malfunction. The batteries cannot be replaced.
• When the product is stored for a long time without being used, the built-in battery loses its capacity. A repeat charging and discharging should restore it.
• When the temperature is low, the number of 'continuous using hours' will be shortened.

Regarding disposal Follow guidance of local municipal government where you live when disposing of the product. Enquire with your local government for the regulations.

Regarding user support

Contact for enquiry on product A customer who purchases outside Japan should contact the local retailer in the country of purchase for enquiries. In "ELECOM CO., LTD. (Japan)", no customer support is available for enquiries about purchases or usage in/from any countries other than Japan.

Limitation of Liability

- In no event will ELECOM Co., Ltd be liable for any lost profits or special, consequential, indirect, punitive damages arising out of the use of this product.
• ELECOM Co., Ltd will have no liability for any loss of data, damages, or any other problems that may occur to any devices connected to this product.

Regarding personal data management

Except for where the request for release of customers' information obtained via user registration, repair requests, product inquiry and other services to the related companies or providers dealing with enquiries regarding the repaired product or after-sales support, quality improvement of the product or service, market survey and other such services is legally approved as a legal duty defined by the judicial and administrative organisations, personal data will not be disclosed to any third party without the consent of the customer. All customers' personal data is managed and stored with the utmost care.

Compliance status

FCC ID: YWO-SP-ELB001C 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.

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 radiated 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 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 tuning 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

NOTICE: The manufacture is not responsible for any radio or TV interference caused by unauthorized modification to this equipment. Such modifications could void the user's authority to operate the equipment. In order to make improvements to this product, the design and specifications are subject to change without prior notice.

Please see the current state of RoHS compliant: Xin tham khảo theo hiện trạng tuân thủ RoHS: www.elecom.co.jp/global/certification/



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Importer UK Contact: Around The World Trading Inc.
Importer EU Contact: Around the World Trading, Ltd.

Table with contact information for ELECOM CO., LTD. in Korea, Shanghai, and Singapore.

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• If you have any suggestions or doubts about this Manual, please contact the retailer whom you purchased the product from.
• The specifications and appearance of the product are subject to changes without prior notice for improvement purposes.
• We shall bear no responsibility for any device failure or malfunction of other devices resulting from the use of this product.
• To export the part of this product applicable to strategic goods or services, export or service trading permission according to foreign currency laws is necessary.
• The Bluetooth wordmark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by ELECOM CO., LTD. is under licence. All other trademarks and trade names belong to their respective owners.
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