

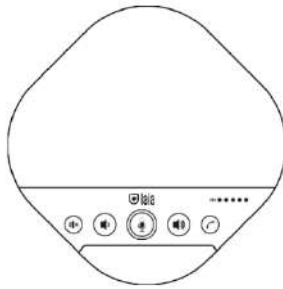
Laiatech®
Laia t-Pod BT
Audio

Content

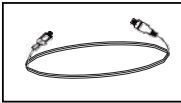
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Packing Contents

Speakerphone



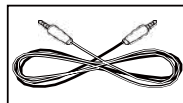
Parts list



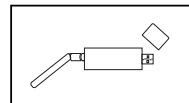
USB Cable



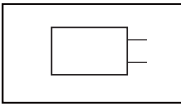
User manual



4-Strand 3.5MM Cable

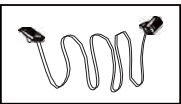


Wireless adapter
(t-Pod BT apply)



Power adapter
(t-Pod BT apply)

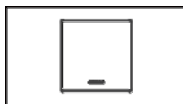
Optional Accessories



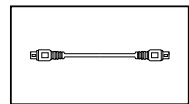
4P4C Cable x 3pcs



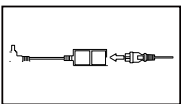
Extension Microphone
(up to 2pcs)



Hub



5m DIN6 Cable



Power adapter

If any items are missing or damaged, contact your place of purchase immediately.
Do not use damaged products!
Please visit our official website (www.laiatech.com) for assistance.

Installation and self-inspection of Speakerphone

To ensure normal the use of a speakerphone, please do not install the speakerphone at the following locations:

1. Where there is high noise, the speakerphone may pick up the noise, and when you talking, it will prevent the speakerphone to enter the receiving mode.
2. The surface of the speakerphone will be scratched by vibration.
3. Do not place items within 60 cm of the speakerphone.
4. Please use the power adapter provided by the product to avoid accidents.

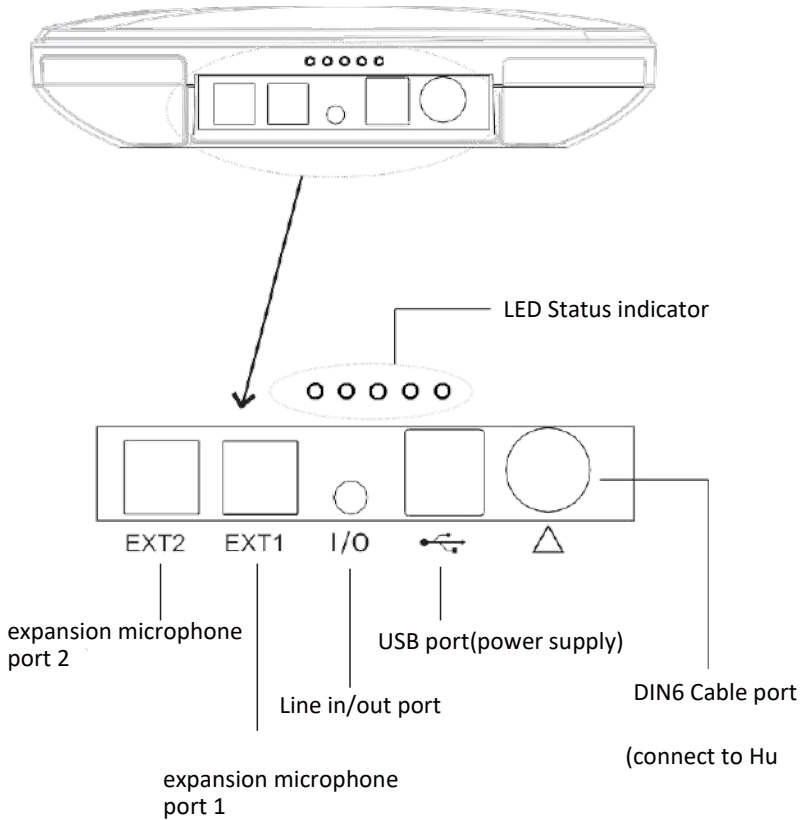
Installation steps:

1. If you need to talk over a USB cable, connect one end of the USB cable to the USB port of the device and the other end to the USB port of the speakerphone.
2. If you need a LINE IN/LINE OUT to call, please connect one end of the 3.5mm analog audio LINE to the LINE IN/LINE out port of the video conferencing terminal and the other end connect to the IN/OUT port of the speakerphone.
3. When choosing to install two extension microphones, use the extension microphone connector to connect the speakerphone EXT1, EXT2 port.
4. When need longer cables and power supply, you need to purchase a Hub. When using the Hub, please connect one end of the DIN6 cable to speakerphone, the other end connected to the Hub DIN6 port, when you need to use the USB port, please connect one end of the USB cable to the Hub, the other end connected to the PC, video terminals. Then connect one end of the power adapter to the Hub DC12V IN port, and put the other end into 100-240 AC power socket. Make sure the connection is correct, turn on the power, at this point, the speakerphone is enter standby mode.

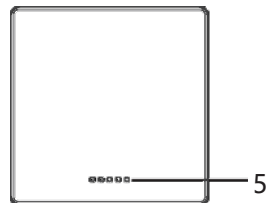
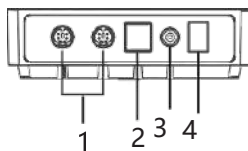
Speakerphone self-inspection

Once the speakerphone is energizing again, it will start the automatic detection program. At this time, the working status indicator will flash red, blue and green three times in sequence.

Interface and display instructions



Hub (optional)





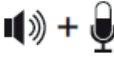
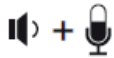
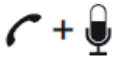


- 1、DIN6 Cable port
- 2、USB port
- 3、Power port

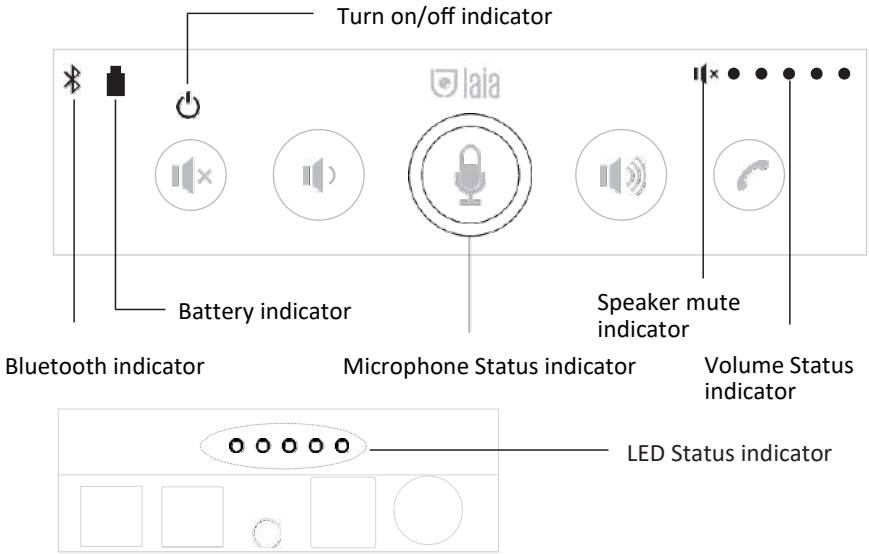
- 4、Turn on/off
- 5、Status indicato

Getting to know your phone



	Volume button	Press the Volume down/up button, The Status LED shows the current volume
	Bluetooth button	Short press to Turn on/off Bluetooth, long press 3 seconds to turn the power on/off
	Answer/End calls	Press the Answer/End calls button
	Mute Microphone	Turn on/off Mute Microphone button
	PC Mode	Press the volume up button and microphone mute button at the same time for 4 seconds to enter PC mode and the working status light will flash green three times
	Mobile Mode	Press the volume down button and microphone mute button at the same time for 4 seconds to enter the mobile mode and the working status light will flash green two times
	Eco cancellation Mode	Press the answer/end calls button and microphone mute button at the same time for 4 seconds to enter/exit echo cancellation mode, enter the echo cancellation mode the blue light of the working status lamp will flash blue three times and exit flashes two times

LED Status Indicator



LED Status indicator	Blue light on	USB connection
	Red light on	Microphone mute status
Speaker mute indicator	Red light on	Speaker mute status
Volume Status indicator	Green light on	Current Volume status
Bluetooth Indicator	Green light flashing	Bluetooth pairing
	Green light always on	Bluetooth connection
Battery indicator	Red light on	Low battery
	Green light flashing	The battery is charging
	Light off	Full battery
Microphone Status indicator	Red light on	Microphone mute status
	Green light on	Exit Microphone mute status

How to use Laia t-Pod BT

Connection Steps for USB

1. You can connect the power supply equipment with the original power adapter (Laia t-Pod BT) or connect one end of the USB cable to the USB port of the PC and video conference system, and connect the other end to the speakerphone.
2. You can connect the speakerphone and Hub(optional) by using the original DIN6 data cable, connect one end of the USB cable to the USB port of the PC or video conference system and connect the other end to the USB socket of the Hub(optional), and connect the power supply equipment with the original power adapter;
3. Turn on the power button after the connection was confirmed correct. And wait for the speakerphone self-check completed.
4. It will take a few seconds to install the driver automatically for the first setup. Turn on the terminal . Third-party conference software, and select the microphone and speaker driver to start the audio and video conference with the device.
4. It will take a few seconds to install the driver automatically for the first setup. Turn on the terminal . Third-party conference software, and select the microphone and speaker driver to start the audio and video conference with the device.

Battery charging instructions: You can use DIN6 interface or USB interface of the speakerphone to charge. When the DIN6 interface and USB interface are used at the same time, the speakerphone is preferred to use DIN6 interface for charging. (Laia t-Pod BT is applicable)

Common reference Settings for PC and video devices with USB talking mode:



1. Please adjust the volume of horns and microphones comprehensively to ensure the communication is clear and smooth.
2. Don't turn on the speaker and microphone automatic gain.
3. Give priority to turning off the audio processing functions of the PC software/video software (such as turning off automatic gain, echo cancellation, noise , reduction etc.)
4. Please use those speeches coding that has a higher sound quality as far as possible.

Connecting PC via Wireless (Laia t-Pod BT)

1. Insert the wireless adapter to the USB port of the PC.
2. Turn on the Laia t-Pod BT, after 5 seconds, the Wireless Indicator will keep on, and Wireless connection is set up.
3. Wireless voice calls can now be made.

Bluetooth pairing (Laia t-Pod BT apply)

Once paired with a Bluetooth device, you can use the speakerphone for audio call. To pair your Bluetooth device with the speakerphone, follow steps below:

1. Press and hold the “” button until the Bluetooth Indicator flashes green light. The speakerphone is under Bluetooth pairing mode.
2. Turn on the Bluetooth function of the mobile phone and click search.
3. Search “Laia t-Pod BT” with your Bluetooth device and connect.
4. When the Bluetooth was set up, the Bluetooth indicator will keep lighting on. Then you can use the speakerphone for audio call.
5. Press the “” button to turn off Bluetooth.

Note: when Bluetooth fails to match, Bluetooth needs to be restarted.

In/Out Connection

Use a 3.5mm 4-strand cable to connect your phone or PC device to the "I/O" port of the speakerphone.

If the device connection port is a 3.5mm 3-strand port, you need a transfer adapter for connecting. Insert audio transfer plug into the "I/O" port of Laia t-Pod BT.

Connect the microphone port and speaker port of Audio Transfer plug to the IN/OUT port of the PC or video conferencing system with two 3.5mm 3-strand cable.

Note: Please set the phone LINE IN/OUT mode to “PC Mode” when the device is PC or video devices. Or set the phone LINE IN/OUT mode to “Mobile Mode” while connecting a smartphone.

Installation and use of optional Hub

Please use the Hub when you need a longer connection and power supply.

1. Connect the speakerphone and Hub(optional) by using the original DIN6 data cable. and connect the power supply equipment with the original power adapter;
2. In the case of using the Hub,If you need to use the USB interface,you have to connect one end of the USB cable to the USB port of the Hub, and connect the other end to the USB port of the PC and video conference terminal.
3. Connect one end of the power adapter to the DC12V IN interface of the Hub, and plug the other end into a 100-240v AC power port.
4. Turn on the power button aGer the connection was confirmed correct.And wait for the speakerphone self-check completed.

Note:

When using a hub, do not connect the USB cable to the USB port of the speakerphone, avoid damaging the speakerphone.

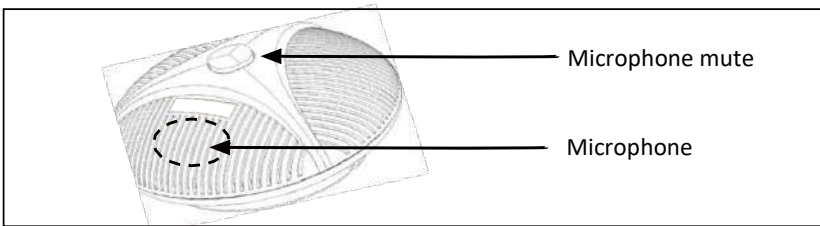
When using a hub, you can charge through the hub power supply, do not connect the speakerphone USB port for charging.

Installation and Use of Optional Extension Microphone

Use an expansion microphone for important and large meetings.

1. Connect one end of a 2.5-meter long 4P4C dedicated wire to the socket of the expansion microphone and the other end to the speakerphone EXT1.
2. Connect one end of a 2.5-meter long 4P4C dedicated wire to the socket of the expansion microphone and the other end to the speakerphone EXT2.
3. Due to the host uses a high single point microphone.To achieve the best effect, the speaker should be facing the microphone directly in front of the microphone. The direction of the microphone is the same as that of the nameplate.
4. The expansion microphone has mute switch and status indicator. The indicator is green when it works normally, and red when mute.

Note:In order to properly use and protect the expansion microphone, it is necessary to plug and unplug the expansion microphone connection and install the expansion microphone without power.



Technical Specifications

Model NO.	Speakerphone
Voice technical parameters	Acoustic Echo cancellation(AEC)>65dB Echo length cancellation:≥500ms Bidirectional noise compression(NC):<25dB Automatic Direction finding Technology of Intelligent microphone(EMI) Automatic gain control(AGC)
Audio parameters	Microphone frequency response:100Hz-22KHz Speaker frequency response:100Hz-22KHz Speaker volume: 90dB at the most Microphone sound-pickup radius: 4 meters, 360 degrees full range
Expansion Mic (optional)	2 external microphones optional for connection makes the sound-pickup radius up to 6 meters
Dimensions	180mm×180mm×42mm(L×W×H)
Model NO.	Hub(Optional)
Interface	Mini DIN6 ×2, Power interface × 1, Power switch × 1 Mini USB interface × 1
Power supply	Power plug(DC12V) Adapter input AC110V-AC220V,output DC12V/2A
Connection Cable	Mini DIN6 data line × 1 Length: 5m(10m/15m for options)
USB cable	USB cable,length: 3 meters
Compatibility	Support Windows, Android, iOS and Linux Drive-free automatic recognition of cameras, microphones and speakers Compatible with Zoom, Lynch, Vidyo, Skype for business and etc
Dimensions	113.6mm×113.6mm×32.6mm(L×W×H)

Three-years Prime Support Warranty

IMPORTANT Satisfactory evidence of the original purchase is required for warranty service

Please refer to our website www.eacome.com for any details or warranty durations offered in addition to those contained below.

Terms of Warranty

Laiatech warrants to the original retail purchaser only that the Conference Phone("the Product"), will be free from defects in materials and craftsmanship for the duration of the warranty period, subject to the limitations and exclusions set out below.

Warranty Period

This warranty to the original retail purchaser expire one (1) year from the date of the original retail sale.*One year for battery

If a warranty claim is made, this warranty will not apply if the Product is found by Laiatech to be:

- (A) Damaged or not maintained in a reasonable manner or as recommended in the relevant Laiatech Owner's Manual;
- (B) Modified, altered or used as part of any conversion kits, subassemblies or any configurations not sold by Laiatech. Improperly installed contrary to instructions contained in the relevant Owner's Manual;
- (C) Repaired by someone other than an authorized Laiatech Repair Agent in relation to a defect or malfunction covered by this warranty;
- (D) Used in conjunction with any equipment, parts or a system not manufactured by Laiatech.

Parts Covered

This warranty covers the Product and included accessories.

User-generated Data

This warranty does not cover any claimed loss of or damage to user-generated data (including but without limitation phone numbers, addresses and images) that may be stored on Your Product.

Statement of Remedy

If the Product is found not to conform to this warranty as stated above, the Warrantor, at its discretion, will either repair the defect or replace the Product without any charge for parts or service. This warranty does not include any reimbursement or payment of any consequential damages claimed to arise from a Product's failure to comply with the warranty.

Our goods come with guarantees that cannot be excluded under the local Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Procedure for Obtaining Warranty Service

Depending on the country in which the Product was first purchased, if you believe that your Product does not conform with this warranty, you should deliver the Product, together with satisfactory evidence of your original purchase (such as a legible copy of the sales docket) to Laiatech at the addresses shown below. You should contact Laiatech regarding any compensation that may be payable for your expenses incurred in making a warranty claim. Prior to delivery, we recommend that you make a backup copy of any phone numbers, images or other data stored on your Product, in case it is lost or damaged during warranty service.