

Nice to meet you!

Itour-S is Divoom's latest compact and portable Bluetooth speaker. Despite its small size, it delivers impressive sound quality. With its clip-on design, you can enjoy music anytime, anywhere, whether you're relaxing at home or engaging in outdoor activities. It features IP67 waterproof and dustproof protection, making it resistant to rain and dust, so you can enjoy more adventurous moments with confidence.

Accessories list:

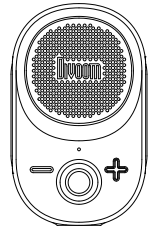
- User manual
- Type-C charging cable
- Itour-S speakers



User Guide



USB Type-C charging cable



Itour-S

Thank you for purchasing and experiencing Divoom products! In order for you to better use this product, please read this manual carefully before use and keep it properly.

No further notice will be given if the content is updated, The actual product shall prevail when using it.

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Button function diagram

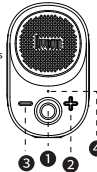
1 Power on/off

Long press: power on/off

Short press: pause/play/answer or hang up

Double click: TWS connect/disconnect/reject calls

Indicators: status and battery indicator lights



2 Volume +/- next song

Short press: Volume up

Long press: Next song

3 Volume-/Previous song

Short press: Volume down

Long press: Previous song

4 Microphone hole

5 Type-C charging port



How to charge?

1. Insert the Type-C cable into the Type-C charging hole ⑤ at the bottom of Itour-S.
2. When charging, the indicator light is always on. When fully charged, the indicator light will automatically turn off.
3. It is recommended to use a 5V-1A charging device.

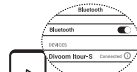


Bluetooth mode



Press and hold for 2 seconds to turn on the speaker
The indicator light should flash blue

*If the indicator light shows blue but does not flash after powering on, the speaker may be connected to another mobile phone. You can disconnect the mobile phone and the speaker first (long press the "+" and "-" button at the same time).



Please go to phone settings > Bluetooth, Connect "Divoom Itour-S". Once connected, please start playing music

How do I answer an incoming call?



Short press to answer /end the call



Double click to reject a call

How to use TWS mode?

1. Connect 1 Itour-S to the mobile phone first. Double click the on/off button ① til the indicator flashes, it means TWS mode is on.
2. Turn on another Itour-S, double click the on/off button ① til the indicator flashes. It means TWS mode is on too.
3. Once connected into TWS, the indicators of both Itour-Ss will stay blue light.
4. Double click the on/off button ①, you can disconnect the TWS mode.

Product parameters

Product size: 47.6X40.54X77.7mm

Product weight: 110g

Speaker size: 33mm

Output power: 4.2W

Response frequency: 80Hz-20KHz

Signal-to-noise ratio: ≥78dB

Play time: ≥7hours

(tested under specific audio and volume conditions)

Built-in battery: 3.7Wh

Charging interface: Type-C

Charging time: 2.5hours (5V-1A)

Transmission distance: ≥10m

Bluetooth version: 5.3

Product Safety Guidelines

Be sure to read this instruction manual carefully before use, and please operate according to the instructions.

1. Please place the speaker in a stable and safe place to avoid damage from falling or personal injury.
2. Keep enough space around the speaker for optimal sound quality performance.
3. Do not insert any foreign objects into the speaker grille or jack.
4. Do not hit the speaker vigorously or hit the speaker with external force.
5. Stay away from heat sources and do not approach open flames, microwave ovens, electric heaters and other electrical appliances that can generate high heat to ensure safety.

Only use the supplied accessories.

6. If you have any questions, please contact the original manufacturer or agent and consult professional maintenance personnel to solve the problem.

DECLARATION OF CONFORMITY

This device meets the essential requirements of the following Directive 2014/53/EU of the European parliament and of the council of 16 April 2014.

The waste container symbol with the X through it on the device indicates that the device must be disposed of separately from normal domestic waste at an appropriate waste disposal facility at the end of its useful service life.

Please dispose of used batteries properly following local regulations. Do NOT Incinerate. Removal of the rechargeable lithium-ion battery. In this product should be conducted only by a qualified professional.

ROHS This product is in compliance with Directive 2011/65/EU of the European Parliament and of the Council of 1 July 2011 on the restriction of the use of certain hazardous substances. In electrical and electric equipment. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Warning

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
- (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.

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

This product complies with the radio interference requirements of the European Community.

Product name: Bluetooth Speaker

Product model: Itour-S

Applicant: Shenzhen Divoom Technology Co., Ltd.

Address: Unit 1203-06, Building 6B, Convention Bay Zhonggang Plaza, No. 83, Zhanjiang Zhancheng Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

Frequency Range: 2402MHz to 2480MHz

Max. output Power: -0.64dBm

SIMPLIFIED EU DECLARATION OF CONFORMITY

The simplified EU declaration of conformity referred to in Article 10(9) shall be provided as follows:

Hereby, Shenzhen Divoom Technology Co., Ltd. declares that radio equipment type Bluetooth Speaker (Itour-S) is in compliance with Directive 2014/53/EU and UK. This product can be used across EU and UK member states.

BATTERY Warning: CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS



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Warranty information

Product name	
Purchase channels	
User name	
User address	
Product model	
Purchase date	
Contact number	

Divoom official website: www.divoom.com/
www.divoom-gz.com
Divoom warranty Information:
<http://divoom.com/policies/refund-policy>
Divoom product FAQ:
<https://divoom.com/apps/help-center>
Divoom support Email: support@divoom.com
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