

Divoom®

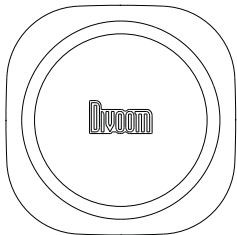
AIRBEAT-30

TAKE YOUR MUSIC FURTHER

Nice to meet you!

Airbeat-30-The festival of light & music.

Divoom Airbeat-30 is an ultra portable wireless Bluetooth speaker with the built-in microphone. Both its rugged design and brilliantly sounded speaker are professionally crafted by our engineers, and we add the spice into the recipe with the hipster styling and aura lightings.



What's included?

- Airbeat-30
- User manual
- Micro USB charging cable
- Convenient hanger

Thank you for purchasing a Divoom product! Please read this manual carefully. You can also visit divoom.com to learn more about our other products!

Due to the nature of the technology product, the instructions on this manual are subject to change without prior notice. If you have any questions, please feel free to contact the Divoom customer support.

Product details

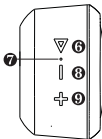
RIGHT

- 1.Power button
- 2.Charging indicator light
- 3.TwS pairing button
- 4.Lighting button
- 5.Convenient hanger port



LEFT

- 6.Play button
- 7.Microphone port
- 8.Volume - button
- 9.Volume + button



BOTTOM

- 10.Micro-USB charging port



Button functions

RIGHT

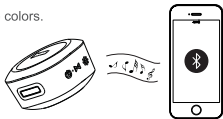
- 1.Power:
Press: Show battery status
Hold: Power ON/OFF
- 2.TwS Pairing:
Double-up pairing with another Divoom speaker* (see below)
- 3.Lighting:
Press: Change lighting effects
Hold: Adjust brightness

LEFT

- 4.Play:When playing music
Press: Play/Pause
Hold: Disconnect Bluetooth
- When there's a call
Press: Answer/End call
Hold: Reject call
- 5.Volume -: Press: Decrease volume
Hold: Previous track
- 6.Volume +: Press: Increase volume
Hold: Next track

How to connect in Bluetooth?

1. Power on the speaker, and the LED ring will flash blue colors.
2. In the phone's Settings, please turn on the Bluetooth.
3. Search and connect with the 'Divoom Airbeat-30'.
4. Once paired, you can start to play music.



Pair two Divoom Airbeat-30 with TwS double up pairing:

When you have two Divoom Airbeat-30, and you want to pair them together to play the same music in a stereo mode; please follow these steps:

1. Power on both Divoom Airbeat-30 together.
 - Do not connect either of them to the mobile phone.
 - If it's automatically connected with the mobile phone, please disconnect the connected speaker in mobile phone's 'Settings'.
2. Press the 'TwS pairing' button on both Airbeat-30, and LED will flash rapidly. Both Airbeat-30 would be paired automatically within a short period.
 - Please make sure that the two speaker are within a close range (do not exceed the sufficient Bluetooth range).
3. Search and connect the Airbeat-30 on the mobile device.
4. After the pairing, both Airbeat-30 will play the music in a stereo mode. When you want to break the pair, please press the 'TwS pairing' button, or power off one of the units.

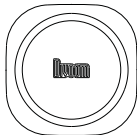


More set up information

How to change the lighting effects?

Press the lighting button to switch different lighting effects.

You can hold the lighting button to adjust the brightness of the LED ring.



Lighting information

Blue (slow flash): Waiting for Bluetooth pairing

Blue (rapid flash): Waiting for TwS stereo pairing

Red (slow flash): Low battery mode, please charge the speaker



How to make call with hands-free mode?

- Press the play button to pick up an incoming call, and press the play button to end call.
- Hold the play button to reject the incoming call.

How to charge the speaker?

- Please open the USB port protective flap, then insert the Micro USB cable into the speaker. We recommend using the 5V-1A or higher USB charger for this speaker.
- When Airbeat-30 is ON or charging, press the power button to check the battery level on LED ring.
- With 100% battery level, Airbeat-30 can provide up to 6 hours playtime at moderate volume with both audio and light; or up to 10 hours playtime at moderate volume with sound only.



Product specification

Dimension (mm):	77.5L x 77.5W x 48H	Playback time:	up to 6 hrs
Weight:	175g	Battery capacity:	1000mAh
Speaker size:	52mm	Battery voltage:	3.7V
Output power:	4W	Battery charge time:	3hrs
Frequency response:	180-20KHz	Charge:	via USB cable, 5V-1A
Signal-to-noise ratio:	≥75dB	Wireless range:	up to 10 meters/33 feet
		Bluetooth compliant:	Bluetooth V5.0

Safety guide

Please read the following instructions careful:

- Please follow our product installation and operation instructions.
- Always place the speaker on a smooth and stable surface.
- Please place the speaker on an open area for the best sound quality. Do not block the surroundings of the speaker.
- Do not push any objects into speaker vents or slots. Do not apply any great force on the speaker.
- Please keep the speaker at a room temperature environment. Do not place the speaker near any heat sources (such as radiators, heat registers, stoves, fire place, or direct sunlight).
Do not place the speaker near any open flame source.
- Do not attempt to service the speaker by yourself. Always refer to the instructions by qualified service personnel.
- To avoid the risk of electrical hazard, do not expose this speaker to wet surface.

Declaration of conformity and CE mark



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.

Limited Warranty

1. If within 12 months of purchase this device or any part thereof is proven to be defective by reason of faulty workmanship or defects in materials, we will at our option repair or replace the same free of charge of labor or materials on condition that.

- 2.The original invoice or sales receipt with the date of purchase, or stamp from the dealer is presented together with the defective unit.
- 3.The warranty does not cover product failures which have been caused by use of accessories other peripheral devices which are not DIVOOM branded original accessories intended for use with the product.
- 4.The warranty does not cover product failures caused by:
Modification, repaired, and disassembled by any person who is not authorized by the manufacturer.
Any defective unit or part shall become property of the manufacturer.
The warranty does not cover any damage caused by misuse, drop, hit or neglect.

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.

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

DECLARATION OF CONFORMITY:

☞ Hereby, Shenzhen Divoom Technology Co.,LTD declares that this (Airbeat-30) is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.A copy of the Declaration of conformity can be found at Shenzhen Divoom Technology Co.,LTD.

产品质保回执单

质保服务只限于保修期范围内

商品名称		商品型号	
购买渠道		购买日期	
用户姓名		联系电话	
用户地址			

全国技术咨询电话：

网上售后服务及售后咨询：0755-29494509

JD：<https://mall.jd.com/index-130830.html>

TMALL：<https://divoom.tmall.com>

官方网站：www.Divoom.com

制造商：广东深圳市战音科技有限公司

制造商地址：广东深圳市宝安区沙井街道和一西部新联河工业园5栋厂房第一层东边

保修条款：

购买战音产品保修条例如下：

本产品有效保修期为自出售之日起一年内,在保修期限内正常使用和维护下,无人为损坏,机器本身机件材料及功能出现问题,发生故障,无法正常使用,本公司将提供免费修理及更换零件。在使用过程中若发现问题请及时与官方旗舰店联系以便及时售后处理。

本产品的保修不适用于：

- 1：设备，部件已超出保修期。
- 2：用户未按照说明书指南要求，错误操作及保管不当使设备故障或损坏。
- 3：因意外因素或者人为因素（包括如操作失误，刮伤，跌落等导致的设备故障或损坏）
- 4：因自然灾害等不可抗力（如地震，火灾）原因造成产品的故障或损害。
- 5：非本公司授权修理者拆过的。

沿虚线剪下寄回本公司客户服务部

Divoom®

www.divoom.com

RF function Max output power: **-11.362 dBm** (BT 5.0 BDR+EDR)

RF function Max output power: **-13.835 dBm** (BT 5.0 BLE)

Recommended adapter with product:

Input AC 230V, 50Hz for adapter/ AC 110V, 50Hz for adapter,

output DC 5V, 1A

This product wireless module 5.0 BLE is only available for BW 1MHz / 1MBps
shielded BW 2MHz / 2Mbps.

DECLARATION OF CONFORMITY

I hereby declare that the product

Product Name: Bluetoothspeaker AIRBEAT-30

Trade Mark: Divoom

Model Name: AIRBEAT-30

HW: REV:PP

SW: REV:VF1.0

satisfies all the technical regulations applicable to the product within the scope of Council Directives 2014/30/EU, 2014/35/EU and 2014/53/EU:

1 Draft ETSI EN 301 489-1 V2.2.0: 2017

2 Draft ETSI EN 301 489-17 V3.2.0: 2017

3 EN 62368-1:2014

4 Draft ETSI EN 300 328 V2.2.0 (2017-11)

5 EN 55032: 2015

6 EN 55024: 2010+A1: 2015

(Title(s) of regulations, standards, etc.)

All essential radio test suites have been carried out.

NOTIFIED BODY: PHOENIX TEST-LAB GmbH

– **Address:**

Köningswinkel 10

D-32825 Blomberg

Germany

Identification Number: 0700

MANUFACTURER or AUTHORISED REPRESENTATIVE:

– **Address:**

Manufacture : Shenzhen Divoom Technology Co.,LTD.

Address: 1st floor, 5th Building, Xinlianhe Industrial Park, Jincheng Road, Shajing Town,
Bao'an, Shenzhen, China 518000

Antenna info.

Brandname: Divoom

Manufacturer: Shenzhen Divoom Technology Co.,LTD.

Gain: PCB Antenna, Maximum Gain is 0dBi

Accessories: N/A

Lithium ion battery:

Model: 803040 1ICP9/31/42

3.7V, 1000mAh, 3.7Wh

DONGGUAN SUM ELECTRONICS TECHNOLOGY CO., LTD