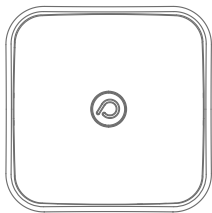


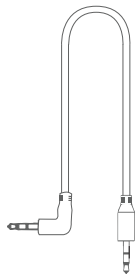


[Quick Start](#)

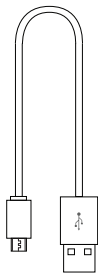
Accessories in Box



ShareBeat x1

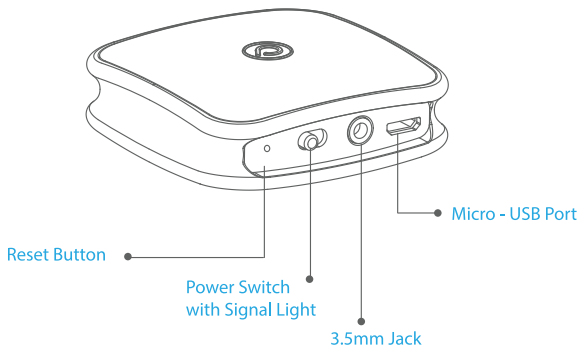


3.5mm Cable x 1



Micro USB Cable x 1

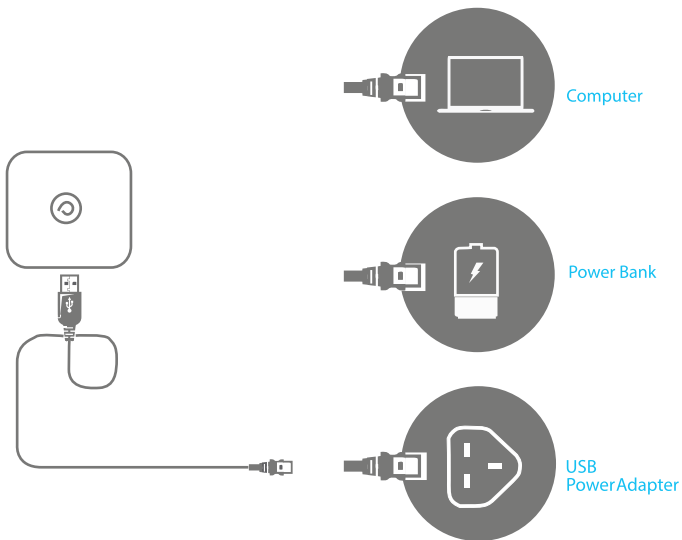
ShareBeat Overview



Status	Signal Light
Power On	Blue
Device Connected (data transferring)	Flashing Blue
20% Battery Remain (Power On)	Blue + Red
Charging while Using	Blue + Red *Red light off when 100% fully charged
Charging when Power Off	Red

How to charge your ShareBeat ?

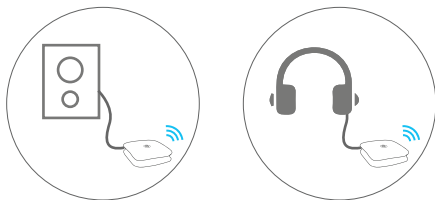
You can charge your ShareBeat by :



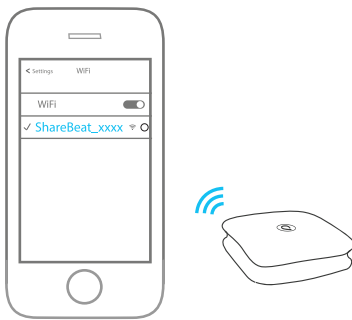
Operation Steps

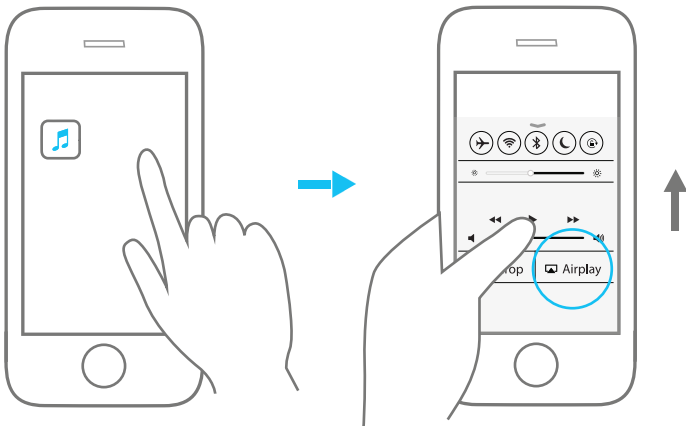
-- For iOS

Connect headphones, or speaker to the 3.5 mm jack of ShareBeat



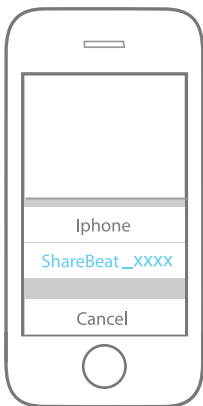
Connect ShareBeat in your WiFi setting



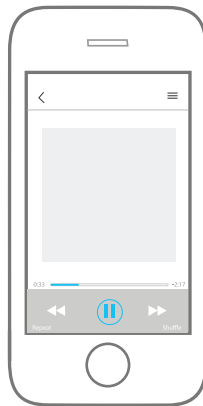


Open the Music App in your device

Swipe up from the bottom of your screen
to access Control Center.
Tap AirPlay.



Choose ShareBeat_XXXX

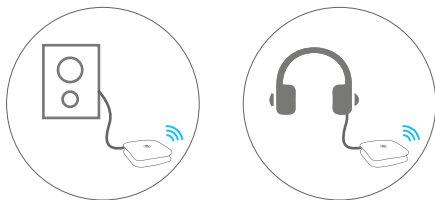


Press Play in the Music App
and you can free your music
now with ShareBeat

Operation Steps

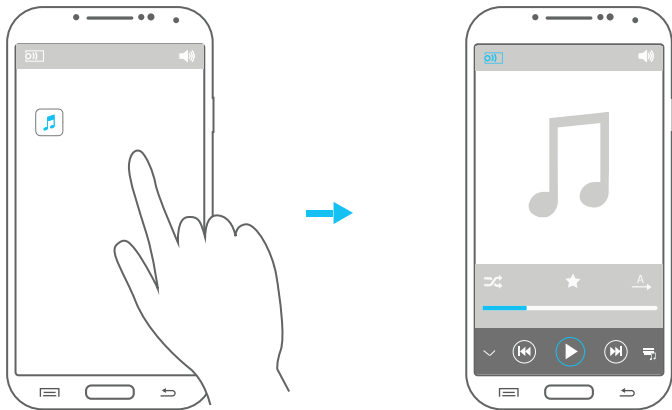
-- For Android * Compatible to most Android mobile only

Connect headphones, or speaker to the 3.5 mm jack of ShareBeat



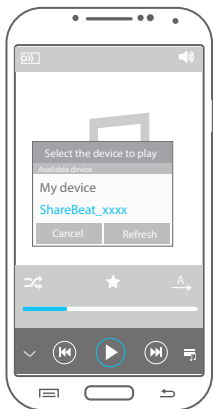
Connect ShareBeat in your WiFi setting



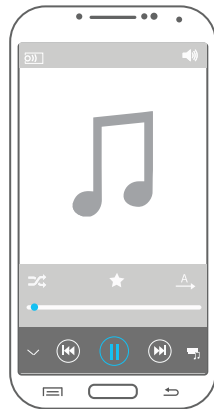


Open the music app in your device
(or you can download a free music app
with Airplay , e.g. "Airmusic")

Select Airplay icon



Choose "Sharebeat_xxxx"

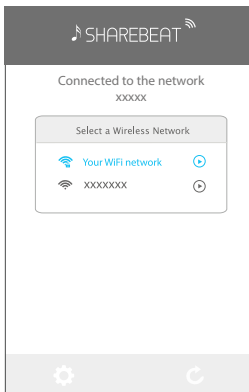


Press Play in the Music App and you can free your music now with ShareBeat

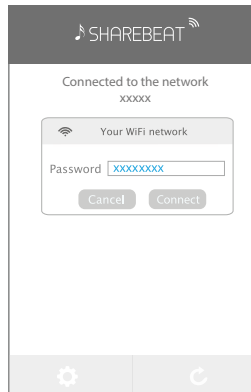
WiFi Repeater Setting



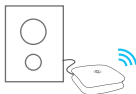
- 1) Open a web browser window from the computer or mobile device.
- 2) Type 192.168.168.1 in the address field of the browser to access the WiFi repeater setting page.
Or you can access the page by this QR Code



3) Select an existing WiFi network to extend



4) Type your password of your selected WiFi. You can now access the internet while enjoying the music freely by ShareBeat



Specification

- Support 802.11b/g/n wireless standard
- WiFi frequency range 2.412GHz-2.484GHz
- 5V Power supply from USB port
- Low power consumption (0.8W)
- Support standard 3.5mm earphone jack audio output
- Audio sample rate up to 96KHz
- Support DLNA and airplay protocol
- Internal Battery 900mAh
- Support wireless volume adjustment
- Applicable for the Apple products (iMac, iPad, iPhone)
- Transmit in digital signal in WiFi network

Size 55*55*18.16mm

Weight 38g

*Please make sure your ShareBeat is always connected to a power supply during the firmware update.



Power Trend®

IMPORTANT SAFETY INFORMATION GUIDE

IMPORTANT SAFETY AND HANDLING INFORMATION

Warning : Failure to follow these safety instructions could result in fire, electric shock, or other injury or damage to Share products or other property.

CARRYING AND HANDLING SHARE PRODUCT.

Share products contains sensitive components. Do not Drop, Disassemble, open , crush, bend, deform, puncture, shred, microwave, incinerate, paint, or insert foreign objects into Share products.

AVOIDING WATER AND WET LOCATIONS.

Do not use Share products in rain or other wet locations. Take care not to spill any food or liquid on Share products. In case Share products gets wet, unplug all cables, turn off Share products before cleaning, and allow it to dry thoroughly before turning it on again. Do not attempt to dry with an external heat source, such as a microwave oven or hair dryer. A Share products that has been damaged as a result of exposure to liquids is not serviceable and not covered under warranty.

REPAIRING OR MODIFYING SHARE PRODUCTS.

Never attempt to repair or modify Share products yourself. Disassembling Share products may cause damage that is not covered under the warranty. Share products does not contain any user-serviceable parts. Service should only be provided by TrendPower Authorized Service Provider. If Share products have been in contact with liquids, punctured, or subjected to a severe fall, do not use it until you take it to a TrendPower Authorized Service Provider.

FCC Compliance

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 device meets the FCC Radio Frequency Emission Guideline and is certified with the FCC. This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the Federal Communication Commission (FCC) Rules. These limits are designed to provide reasonable protection against harmful interference in residential installation. This device generates, users and can radiate radio frequency energy and is not installed and used in accordance with the instruction, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

If this device does cause harmful interference to radio or television reception which can be determined by turning the device 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 device and receiver.

- Connect the equipment to an outlet on a circuit different from the one the receiver is connected to.

- Consult an experienced radio/TV technician for help

The SAR limit of USA (FCC) is 1.6 W/Kg averaged over one gram of tissue. This Product has been tested and complies with this exposure limit. Please refer to the physical device for applicable FCC IC. The transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

To prevent possible hearing damage, do not listen at high volume levels of long periods. Maximum earphone output voltage < 150mV.

This symbol indicates that this product must not be disposed of with your household waste. It is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment.

The separate collection and recycling of your waste equipment will help conserve natural resources and ensure that it is recycled in a manner that protects the environment. For more information about where you can drop off your waste equipment for recycling, please contact our local office.

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



www.powertrend.me

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