

Multimedia Speaker System

M/N: ONBEAT-X1

Shenzhen Divoom Technology Co., Ltd.

Made in China

Welcome:

Thank you for purchasing this Divoom® product. ONBEAT-X1 is a compact Bluetooth speaker system; it easily connects to your iPhone, iPad or any other Bluetooth-enabled devices. Consumer-friendly design with suction cups allows you to stick the speakers on the back of your smart phone or any other smooth surface freely.

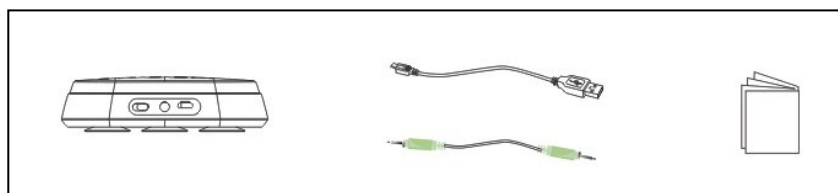
Package contents

1pce of Onbeat 1X

1pce of USB recharge cable

1pce of 3.5mm audio cable

1pc of manual



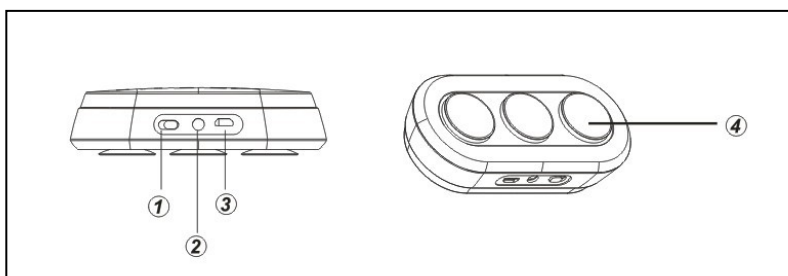
PARTS:

Audio in jack

Micro USB charging port

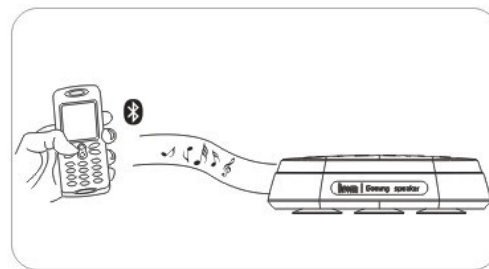
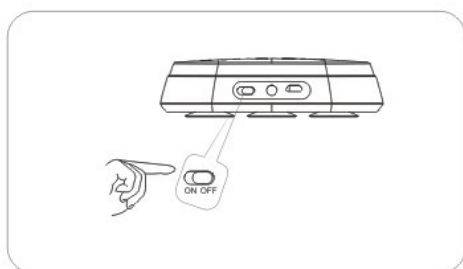
On/off button

Suction cups



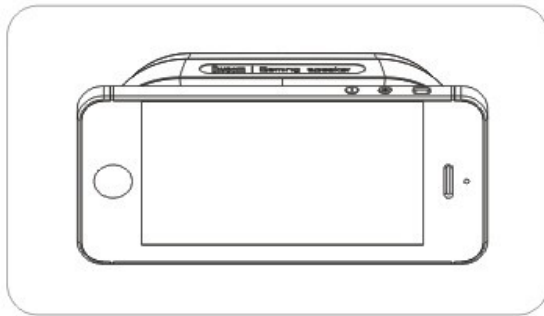
Connection

Listen to your Bluetooth-enabled music player:

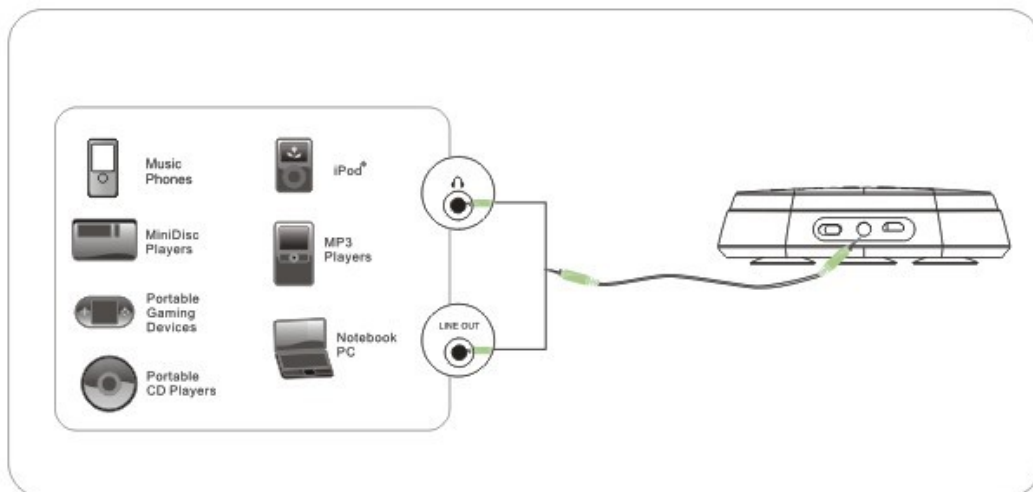


1. Turn on onbeat-1X, then the LED indicator will show blue=pairing mode
2. Open the Bluetooth function in your device and search onbeat-1X
3. Connect your device to onbeat-1X Successfully
4. Play the music in your device then enjoy your favorite music

You can stick the onbeat-1X on the back of your smartphone to enjoy more exciting And alive game experience with Vibration bass Or stick it on any other smooth surface. If you like.



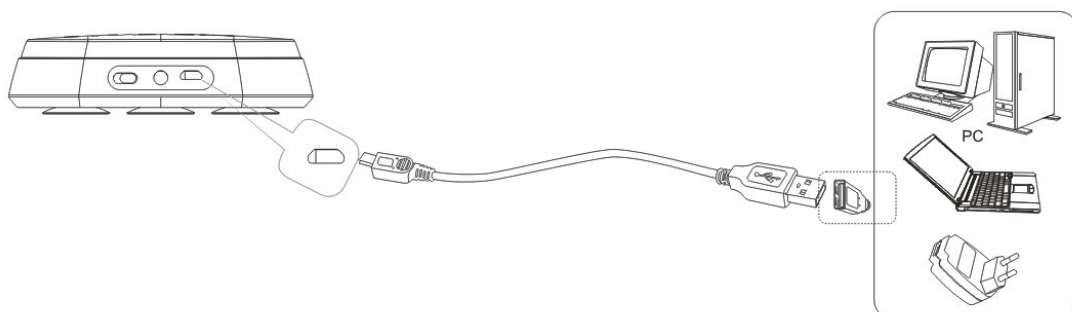
●Listen to your non-Bluetooth-enabled audio device



1. Insert one end of the 3.5mm audio cable into your audio device; insert the other end into the audio in jack of onbeat-1X
2. Turn on you audio device and start the music playing.
3. Adjust the volume in your audio device.
4. Enjoy your favorite music.

How to charge it ?

Standard USB rechargeable jack compatible to all PC USB ports and AC adaptors



Features

1. Compatible with any Bluetooth-enabled devices, Also support 3.5mm Audio input
2. Very easily and freely to stick on the back of Smartphone or on any other smooth surface.
- 3 Vibration bass brings you more exciting and alive game experience
4. Built in rechargeable Li-ion battery lasts for 8-hour music playback

Specification

Output power	4W
Speaker units	45mm micro driver
Impedance	4 Ohm
Frequency range	80-20kHz
Voltage supply	3.7V 500MaH
Charging Voltage	USB 5V 0.1A or AC/DC adaptor 5V
Dimensions	115w x 53Dx85H(mm)
Bluetooth compliant	V3.0
Bluetooth profile support	A2DP

Warning

Read these instructions.

Keep these instructions.

Heed all warnings.

Follow all instructions.

Install in accordance with the manufacturer's instructions.

Place the speakers in a stable location so they will not fall causing damage to the speakers or cause bodily harm.

Do not use the speakers near water, and do not immerse them in any liquid or pour any liquid on them.

Do not block the openings on the speaker cabinets, never push objects into speaker vents or slots because of fire or electric hazards, Please insure reasonable space around the speakers for proper ventilation.

Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus(including amplifiers) that produce heat.

Only use attachments/accessories specified by the manufacturer.

Do not place near any form of open flame source, such as lighted candles, on the apparatus.

Do not get the speaker wet.

Refer all servicing to qualified service personnel.

Warning: to reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

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