PODSPEAKERS
Shaping Sound

MicroPod
BLUETOOTH
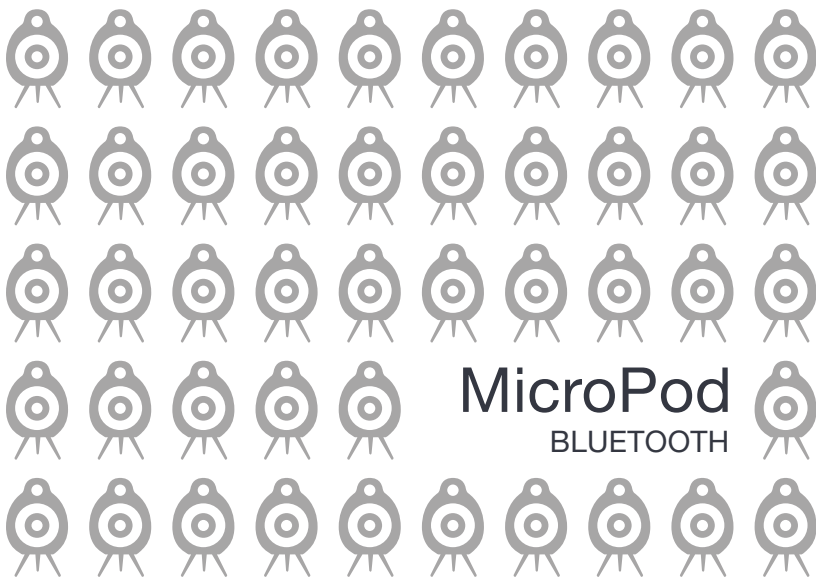
USER GUIDES

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www.podspeakers.com
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www.podspeakers.com

THANK YOU!

Dear Customer,

Congratulations on your new MicroPod Bluetooth Hi-Fi speaker.

The iconic design includes the latest in Wireless Bluetooth
technology.

We wish you many years of audible and visible enjoyment together
with your MicroPod Bluetooth.

Best regards from,
Your Podspeakers Team

USER GUIDE - INDEX

IN THE BOX

What's in the box?

1 x MicroPod Bluetooth Wireless Hi-Fi speaker

3 x Spikes

3 x Rubber feet

1 x AC/DC power supply with 1 x EU / 1 x UK / 1 x US / CN plug

6 x User guide in multiple languages

POWER
Power on the MicroPod Bluetooth

Connect the supplied power supply with suitable plug for your country, to the MicroPod Bluetooth and a wall power outlet. The MicroPod Bluetooth will start charging and is ready to be powered on.

NOTE: Your device will fully charge in approx. 3 hours, which we recommend before the first use. (Battery lifespan will vary according to usage).

Power ON, by pressing and holding the POWER button for 2-3 seconds. To turn the speaker OFF (Standby mode) again, press once on the power button (single press).

You are now ready to finalize the setup depending on how you want to use your MicroPod Bluetooth.

NOTE: If your MicroPod BT has not played back audio for 20 minutes, it will automatically go to Standby mode (This is according to EU regulations). Power consumption in Standby mode is below 0.06 W. Thereafter you need to use the power button to power ON again.

HOW DO YOU WANT TO USE YOUR SPEAKER?

1. **As a stand alone speaker**
   Go to "Stand Alone Setup" page 7

2. **As wireless stereo setup with two MicroPod Bluetooth speakers**
   Go to "Wireless Stereo Setup" page 8

STAND ALONE SETUP
Setup your MicroPod Bluetooth as a single speaker

Want to play using…

1. Bluetooth: Setup Bluetooth and connect Bluetooth device (see 4. on page 13).
2. A source connected to AUX-IN: Connect a source to AUX-IN using a 3.5 mm cable (see 3. on page 10).

For daily use, please see "Buttons" on page 11 to see how to operate all functions and commands.

You are ready to go - enjoy!

WIRELESS STEREO SETUP

Setup two MicroPod Bluetooth
for wireless stereo

CONNECTIONS

Pair the two MicroPod Bluetooth speakers to play wireless stereo as described in
"Stereo Pairing" page 14 under "Buttons". *NOTE: You must pair a device
(e.g. smartphone) to a speaker before doing a stereo pairing between two speakers.*

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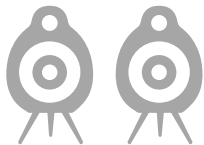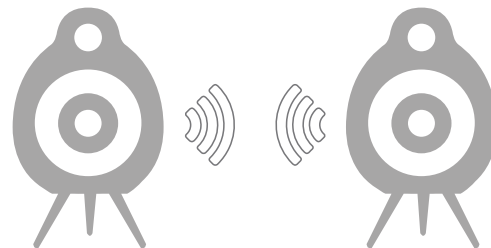   cable (see 3. on page 10).

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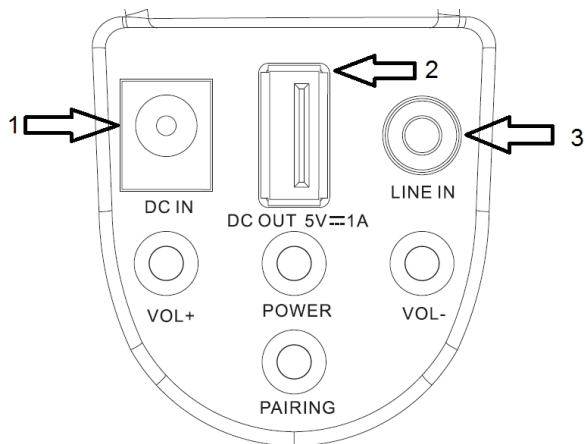
You are ready to go - enjoy!

1. **DC IN:**

   Connect the included power supply, using a suitable plug for your country.

2. **USB PORT:**

   For charging of external devices like mobile phones etc. Output 5V/1A.

3. **LINE IN:**

   3.5mm mini jack stereo input, where sources with analogue output fx CD Players, Turntables with built-in RIAA, TV sets etc. can be connected.

   Once a device is connected, the speaker auto detects connection and switches playback to Line In. To switch back to Bluetooth, you must simply disconnect/remove the cable.

DC IN

DC OUT 5V⎓1A

LINE IN

VOL+

POWER

VOL-

PAIRING

Description of MicroPod
Bluetooth buttons

1. **VOL+:** Single Press or hold to turn the volume up. (Secondary use: Press and hold simultaneously with VOL- (3) for 5 seconds to do a factory reset of the speaker).

2. **POWER:** Press and hold for 2-3 seconds to power ON the MicroPod Bluetooth. Press once (single press) to set the MicroPod Bluetooth in standby mode (OFF).

3. **VOL-:** Single Press or hold to turn the volume down. (Secondary use: Press and hold simultaneously with VOL+ (1) for 5 seconds for a factory reset of the speaker).

4. **PAIRING:** Press once on the Pairing Button and MicroPod Bluetooth will enter Discoverable Mode (Pairing Mode) for 1 minute. Now it will be visible as a Bluetooth device on the list of Bluetooth devices on your phone, PC etc. Then simply choose MicroPod on the list, to establish the connection. *NOTE: A speaker can hold up to 8 pairings (devices being paired), but only one device can be connected. 2 devices can not be connected at the same time.*

When entering Pairing Mode you will hear 2 short beeps, and the Blue LED will start blinking fast. Once connected to a device a single beep will sound. If no pairing has been made within 1 minute, a single long beep will sound and the speaker will return to Connectable Mode where it will be possible for previously paired devices to connect.

Once your device is connected to MicroPod Bluetooth you can play your music wirelessly by choosing MicroPod as the playback source.

BUTTONS

Description of MicroPod
Bluetooth buttons

4.   **STEREO PAIRING**

Your MicroPod Bluetooth supports wireless stereo by using two MicroPod Bluetooth speakers. You get full wireless stereo freedom by pairing two MicroPod Bluetooth.

Power ON both of your MicroPod Bluetooth speakers.

Press pairing button once and connect your source device (e.g. smartphone) as described on page 13, to the speaker you want to be the LEFT speaker. Then press and hold the pairing button on both speakers for 4 seconds until you hear two short beeps and the LED starts blinking quickly. The two speakers will proceed to make stereo pairing and you will hear a short beep, when the pairing is done.

Please note that the speaker which is connected to your device (e.g. smartphone or AUX cable) will play the left channel audio always.

Blue: Speaker is in Bluetooth Mode
- LED is Solid: Speaker is ON and playback ongoing
- Connectable Mode. (No device connected: LED slowly flashing)*
- Pairing Mode. (LED flashing fast, waiting for a new device to pair)
- LED is Breathing: Speaker is Idle but connected to a device
- OFF: Speaker is in standby mode

* Connectable Mode means that an already paired device can connect to the speaker

Green: Speaker is in Auxiliary Mode (Line In)
- Solid: Speaker is ON and a cable is connected to Line In

Red:
- Flashing: Speaker is indicating that battery level is low (has reached 10% or less)

OFF: No light in LED
- Speaker is in standby mode
  To use speaker, power ON by pressing the Power Button
- No light in LED when charging

RUNNING-IN PERIOD

Making sure your MicroPod
sounds as good as it is meant to

We recommend a running-in period of your new MicroPod loudspeakers of approximately 15-20 hours at normal listening level before you decide on the final positioning of the loudspeakers. During the running-in period, the drive units will settle in to perform as intended.

CARE AND CLEANING

Keeping your MicroPod
neat and tidy

We strongly advise against the use of any solvents or cleaners on the lacquered MicroPod cabinets. The cabinet surface usually only requires dusting or cleaning with a damp soft cloth (only use cold clean water). Avoid touching the drive units, especially the tweeter, as damage may result.

ENVIRONMENTAL INFORMATION

Correct disposal of this product

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

BUILT-IN BATTERY

- MicroPod Bluetooth contains one rechargeable Li-ion battery (2600 mAh)
- Replace only with same or equivalent battery type. Only a skilled technician can replace the battery
- Do not expose battery to strong heat or direct sunlight
- Carefully notice the local regulations for disposal of this product and its battery

FOR YOUR SAFETY

For your safety and
protection of your MicroPod

- Do not use MicroPod in wet, misty or dusty conditions. This might damage
  MicroPod and void warranty
- MicroPod should not be used in heavy direct sunlight. Damages from sunlight
  exposure might void your warranty
- To avoid damaging your MicroPod speaker always make sure to place MicroPod on
  a flat and stable surface
- Never try to open or repair your MicroPod. Always consult authorized service
  personal in case of defects that might require repair
- Make sure that MicroPod has adequate free space around to ensure proper
  ventilation
- Please carefully notice and follow above safety guidelines to avoid risk of electric
  shock or any other personal injury!

WARRANTY
Your MicroPod Bluetooth is of
cause covered by warranty

Your Podspeaker is covered by warranty according to the local rules of the country/
region, in where they were bought. Please always consult your local dealer for any
questions related to warranty. As warranty documentation (proof of purchase), please
always store/keep the original receipt in a safe place.

COMPLIANCE INFORMATION

The next few pages contains FCC and Canada
compliance information for MicroPod Bluetooth

This device complies with Part 15 of the FCC Rules. Its 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.
Cet appareil est conforme à la section 15 des réglementations de la FCC. Le fonctionnement de l'appareil
est sujetaux deux conditions suivantes :
1. cet appareil ne doit pas provoquer d'interférences néfastes, et
2. cet appareil doit tolérer les interférences reçues, y compris celles qui risquent de provoquer un
   fonctionnement indésirable.
Note: This product 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 product 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 product 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.

COMPLIANCE INFORMATION

The next few pages contains FCC and Canada compliance information for MicroPod Bluetooth

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

1. this device may not cause interference, and
2. this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radioexempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. l'appareil ne doit pas produire de brouillage, et
2. l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment should be installed and operated with a minimum distance 20 cm between the radiator and your body. Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

FOR YOUR SAFETY

For your safety and protection of your MicroPod Bluetooth

重要安全指示：
1、　　阅读这些指示
2、　　保存这些说明
3、　　注意所有警告
4、　　遵守所有指示
5、　　不要在近水处使用本设备
6、　　仅用干布清洁本设备
7、　　不要堵塞任何通风口，按照制造商的指示进行安装。
8、　　不要安装在热源附近，例如散热器、热风调节器、火炉或其它产生热量的设备（包括放大器）。
9、　　防止电源线受踩踏或挤压，特别是插头处，插座处及其设备出口处。
10、　仅使用制造商指定的附件/配件
11、　只能使用由制造商指定或随设备销售的推车、支架、三脚架、架子或桌子。使用手推车时，请小心移动车/设备组合，以免因翻倒而受伤。
12、　雷雨天或长时间不使用时，请拔下插头。

FOR YOUR SAFETY

For your safety and protection
of your MicroPod Bluetooth

13、　把所有维护工作交给有资质的维护人员，设备有任何损伤，
　　　例如电源线或插头受损、液体或异物进入设备、设备淋雨或
　　　受潮、不能正常工作或摔坏时，需要维护。

14、　请勿让本设备淋水或溅水，切勿将盛有液体的物体（如花
　　　瓶）放置在设备上。

15、　如需完全断开本设备的交流电源，请从交流电源插座拔下电
　　　源插头。

16、　设备电源线（有时也被称为"电源插头"）用作断开装置，
　　　应在任何时候都能接触和操作。

17、　点燃的蜡烛等明火不应该放在设备上。
　　　警告：为减少火灾或触电危险，请勿让本设备淋雨或受潮

⚡ 等边三角形内带箭头符号的闪电图案旨在提醒用户产品外壳
中存在非绝缘的"危险电压"，可能足以构成对人员的触电
危险。

⚠ 等边三角形内的感叹号旨在提醒用户随机文档中存在重要的
操作和维护（维修）指示。

仅适用于非热带气候条件安全使用本设备。

仅适用于海拔2000m以下地区安全使用。

MAIN SPECIFICATIONS

Some good-to-know details

Speaker type: 2-way Active speaker with Bluetooth

Frequency range: 45Hz-22kHz

Sensitivity: 86dB@1m1W

Nominal impedance: 4 ohm

Input: Bluetooth (wireless), stereo line-in (3.5 mm mini-jack)

Power: DC 9V 2.5A

Battery operation: Up to 8 hours depending on usage

Note: Battery operation time will degrade over time

Speaker dimensions WxHxD: 125 x 160 x 114 mm

THANK YOU!

Once again - Thank you for purchasing a MicroPod Bluetooth speaker.

Best regards from,
Your Podspeakers Team

PODSPEAKERS

Shaping Sound