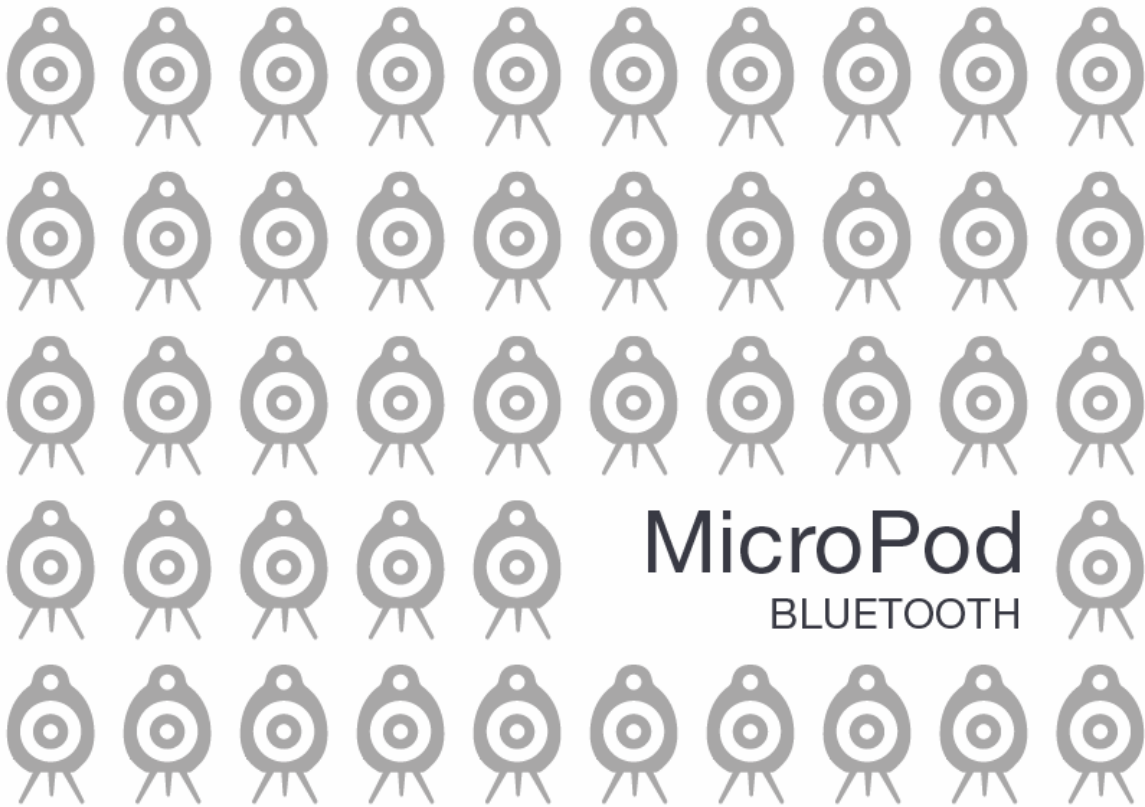




# PODSPEAKERS

Shaping Sound



USER GUIDE - ENGLISH



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

Model: MicroPod Bluetooth MK II – User Guide revision v1.0 – Sept 2017

We accept no liability for printing errors.

Specifications are subject to change without notice.

PODSPEAKERS 2017

EET Group A/S, Tempovej 41, DK2750 Ballerup, Denmark

USER GUIDES

Download this user guide in other languages at:

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Hier können Sie die Bedienungsanleitung auch in anderen Sprachen herunterladen:

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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" (Below)
2. As wireless stereo setup with two MicroPod Bluetooth speakers Go to "Wireless Stereo Setup" page 5

## 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 6).
2. A source connected to AUX-IN: Connect a source to AUX-IN using a 3.5 mm cable (see 3. on page 5).

For daily use, please see "Buttons" on page 6 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

Pair the two MicroPod Bluetooth speakers to play wireless stereo as described in “Stereo Pairing” page 7 under “Buttons”. NOTE: You must pair a device (e.g. smartphone) to a speaker before doing a stereo pairing between two speakers.

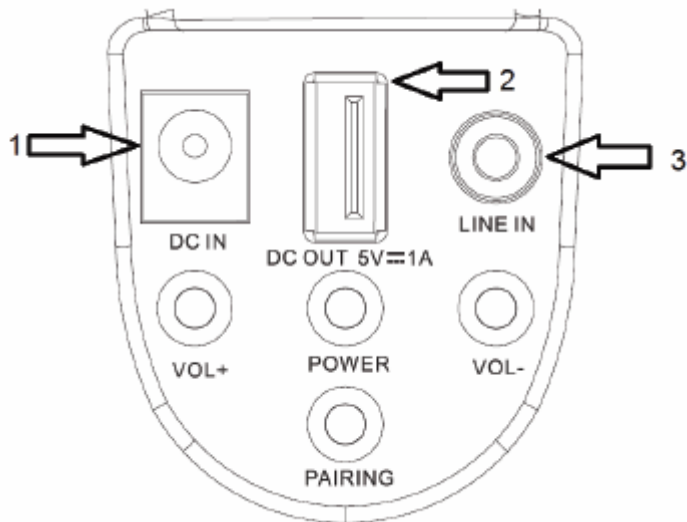
Want to play using...

1. Bluetooth: Setup Bluetooth and connect Bluetooth device (see 4. on page 6).
2. A source connected to AUX-IN: Connect a source to AUX-IN using a 3.5 mm cable (see below). For daily use, please see “Buttons” on page 6 to see how to operate all functions and commands.

You are ready to go - enjoy!

## CONNECTIONS

Description of MicroPod Bluetooth input and output

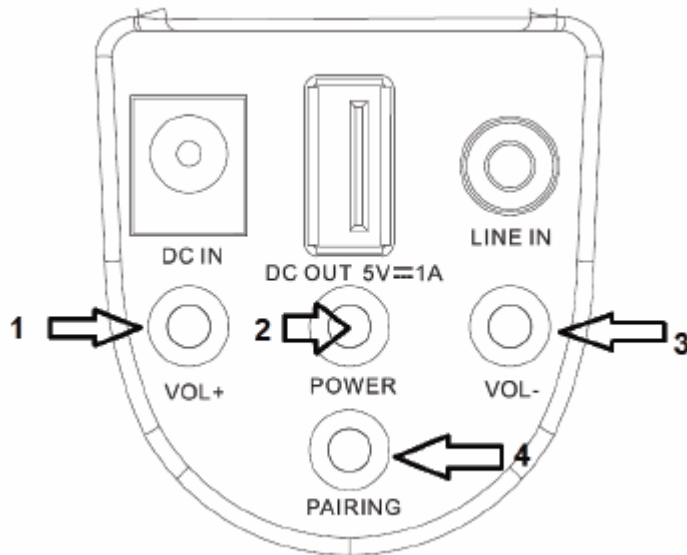


1. DC IN:  
Connect the included power supply, using a suitable plug for your country.
2. USB PORT:  
For charging of external devices like mobile phones etc. Output 5V/1A.
3. LINE IN:  
3.5mm mini jack stereo input, where sources with analogue output fx CD Players, Turntables with built-in RIAA, TV 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.



## BUTTONS

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 cannot 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.



## 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.

## LED

Description of LED

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 course 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.

## 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