

# Quick Start Installation Guide

## MicroNet BeatBoom

Portable Bluetooth Speaker / Speakerphone



Thank you for choosing MicroNet BeatBoom! Your BeatBoom has been built to the highest standard of quality and workmanship and, when used according to the instructions in this guide, will provide years of trouble-free operation. We at MicroNet take great pride in bringing personal satisfaction to each of our customers.

Your MicroNet BeatBoom is compatible with all Bluetooth mobile devices (i.e. Smartphones, Tablets, Laptops, etc.)

## Package Contents:

- BeatBoom Portable Wireless Speaker
- USB Charging Cable
- Instruction Manual

## Features

1. Status Indicator LED
2. Power On/Off
3. Volume Up (+) Short Press, Advance Track (+) Long Press
4. Volume Down (–) Short Press, Previous Track (–) Long Press
5. Microphone
6. Phone Button
7. Micro USB Charging Port

## Getting Started

### Charging BeatBoom

1. Plug included USB cable into the micro USB port on the back of BeatBoom.
2. Connect USB cable to a USB port on a computer or USB power adapter. Status indicator LED will light solid RED.
3. Charge BeatBoom fully. This will take approximately 3-4 hours.
4. BeatBoom is now ready to pair with your Bluetooth device.

## Pairing BeatBoom

1. Press and hold Power On button for 5 seconds, Status Indicator LED will flash quickly.
2. Turn on the Bluetooth feature on your mobile device or Computer. Enable device discovery if it is not automatically enabled.
3. Search and select “BeatBoom” from the list on your device. \*Note: Some devices may require a pass code. Please use 0000 if prompted.
4. Status indicator will slowly flash once paired and connected.
5. BeatBoom is now ready to play music from your Bluetooth device.
6. To turn off BeatBoom, press the Power On/Off button for 5 seconds.

## **In Case of Trouble**

1. Ensure BeatBoom is fully charged.
2. Turn BeatBoom off and retry the pairing procedure.
3. Ensure your Bluetooth device is enabled.
4. Move BeatBoom closer to your Bluetooth device and retry the pairing procedure.
5. Try connecting with a different Bluetooth device.
6. BeatBoom will not be able to pair if currently paired to a device. \*Try unpairing with other devices the try the paring procedure again.
7. BeatBoom will not be able to pair if it is not charged.

## **For Further Assistance**

Please visit our website at [www.micronet.com](http://www.micronet.com)

## **One Year Limited Warranty**

MicroNet warrants this product "BeatBoom" against defects in material or workmanship as follows:

1. LABOR: For a period of [90] days from the original date of purchase. MicroNet will repair defective Product [or, at its option, replace with a new or recertified product] at no charge. After this 90 period, you must pay for all labor charges.
2. PARTS: For a period of one [1] year from the original date of purchase.

This warranty extends only to you, the original purchaser. It is not transferable to anyone who subsequently purchases the Product from you.

Proof of purchase in the form of a bill of sale [which is evidence that the Product is within the warranty period] must be presented to obtain warranty service.

## **FCC warning :**

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.

Any 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.

FCC Radiation Exposure Statement:

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.