

PULSE SUB



Quick Setup Guide

bluesound.com

Included Accessories



120V AC Power Cord



230V AC Power Cord



Two Shorting Plugs



Two Rubber Feet



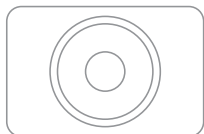
Wall Mount Bracket



Cloth Grill



The PULSE SUB is designed to be used with an existing Bluesound system. You can wirelessly connect directly to a PULSE SOUNDBAR, or to other Bluesound products using a wireless adaptor (sold separately).



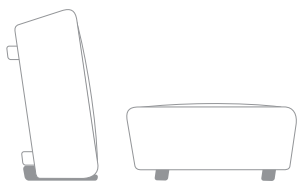
BEFORE YOU BEGIN, YOU SHOULD:

- Ensure that the Player you want to pair with your PULSE SUB is set up, and updated with the latest software.
- Download the latest version of the BluOS Controller App.

All BluOS Controller Apps for Apple iOS devices (iPhone, iPad, iPod), Android devices, Kindle Fire, and Windows or Mac desktops are available for download at www.bluesound.com/downloads

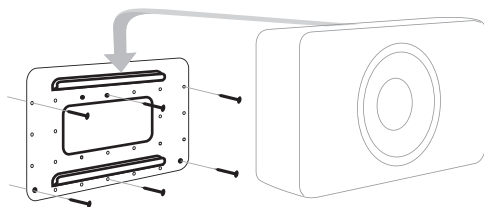
1

CHOOSE PLACEMENT



A ON THE FLOOR

Place the PULSE SUB standing upright, on its back, behind or underneath your furniture or couch – really anywhere you want in the room. If you are placing the PULSE SUB upright, be sure to attach the rubber feet included in the box for added stability.

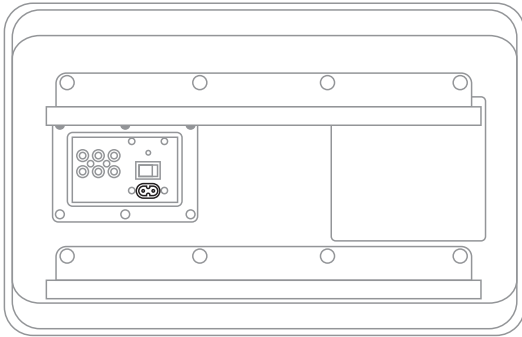


B ON THE WALL

- i. Locate your desired PULSE SUB wall placement noting the required clearances.
- ii. Mount the bracket to the wall. Hardware is not included, but using at least six flathead screws is recommended. Please note the hole size on the wall bracket when choosing hardware.
- iii. Refer to step 2 'CONNECT TO POWER' and step 3 'CONNECT TO PLAYER' to connect the PULSE SUB before placing it on the wall.
- iv. Attach the PULSE SUB to the bracket. Angle the grooves on the back of the PULSE SUB onto the curved edge of the bracket.
- v. Carefully load test the mounted PULSE SUB to ensure that it is safely and securely installed.
Note: The installer is responsible for a safe and secure installation.

2

CONNECT TO POWER



- A Ensure the power switch on the back of the PULSE SUB is in the 'ON' position.
- B Select the AC Power Cord appropriate for your region and plug it into the PULSE SUB, and then into your wall outlet.
- C After 5-10 seconds, the LED on the front of the PULSE SUB will turn Solid Blue, indicating the subwoofer is receiving power. The LED will turn off again after approximately 10 more seconds.

Never force a power cord into a wall outlet. An adaptor may be necessary in certain regions.

3

CONNECT TO PLAYER



- A. In the BluOS App, go to the 'Add A Player' menu and select PULSE SUB.
- B. Follow the on-screen prompts to finish setting up your subwoofer.

You will be prompted to begin the pairing process by pressing the 'Pairing' button on the PULSE SUB. It is located on the subwoofer's back in/out panel.

Visit www.bluesound.com/setup for helpful tips and tricks

FCC Information and Copyright

Operations in the 5.18~5.24GHz band are restricted to indoor usage only.

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.

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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.