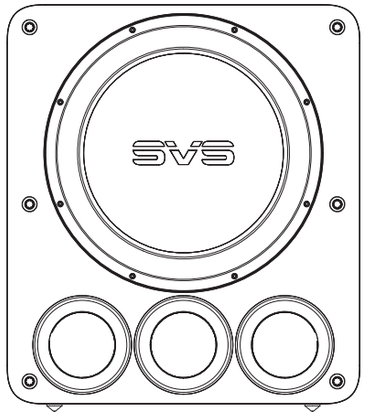
Quick Start Guide
PB17-Ultra R|Evolution

Congratulations on choosing the SVS PB17-Ultra R|Evolution, one of the most powerful and advanced subwoofers in the world. We know you're anxious to start playing so the following steps will guide you through the quick and easy installation process.

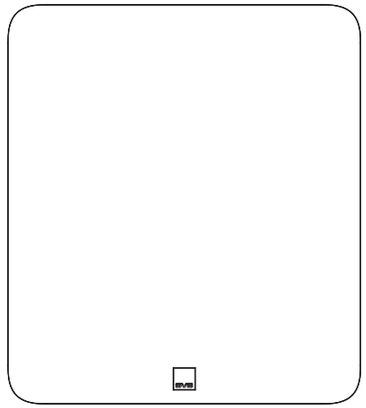
We strongly recommend reading the PB17-Ultra R|Evolution Owner's Manual to get the best possible performance out of your new subwoofer. You'll find useful information about subwoofer placement, connections, DSP functions and more. The full SVS PB17-Ultra R|Evolution Owner's Manual can be found here: **www.svsound.com/pb17-ultra-revolution-manual**

1 Unbox It

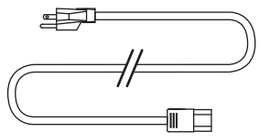
If you followed the PB17-Ultra R|Evolution Subwoofer unboxing instructions properly you will have the following items in front of you. Please confirm all pieces are available before continuing.



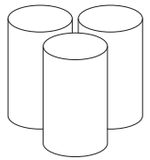
[PB17-Ultra R|Evolution Subwoofer]



[Removable Grille]



[Detachable Power Cord]



[Port Plugs]

4 Get Control

Your SVS PB17-Ultra R|Evolution Subwoofer can be controlled from the SVS Mobile App or via the rear panel for maximum flexibility when optimizing performance based on your room layout, speakers, system set-up and more.

Download The App

The SVS App is the easiest and most convenient way to access all of the advanced control features available on your PB17-Ultra R|Evolution, from the comfort of your favorite seat.

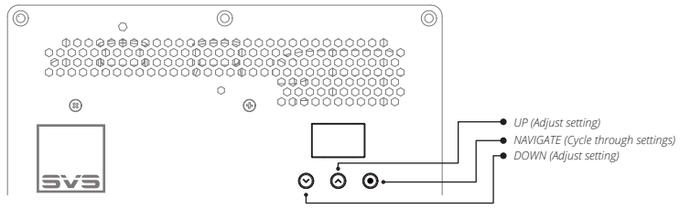
For **iOS**, **Android**, & **Amazon** Devices

GET IT ON Google Play | Download on the App Store | available at amazon appstore



On The Subwoofer

The rear panel features an intuitive user interface with controls for adjusting the subwoofer's primary settings. The OLED display shows settings for Volume, Low Pass Frequency, Phase and more. Navigate the main menu by pressing the [⊙] button repeatedly until you reach the setting you wish to adjust. Use the up and down arrows to adjust the setting in real time.



Please note, some DSP settings can only be accessed using the SVS app, including: polarity, parametric EQs, room gain compensation, custom presets, and more.

5 Get Calibrated

The SVS Subwoofer Control App features the SVS AUTO EQ, which analyzes and optimizes the subwoofer output for your listening environment. This uses your smartphone microphone or the optional external Auto EQ Microphone. Follow the prompts in the SVS AUTO EQ to complete the process.



For AV Receiver Systems
It is important to run your AV receiver auto-set-up calibration system after the SVS AUTO EQ process is complete. After auto-set-up is completed and saved, make any final adjustments to the subwoofer volume if desired.

For 2-Channel Systems
After completing the SVS AUTO EQ process, it is normal to adjust VOLUME and LOW PASS settings in the SVS Subwoofer Control App to properly blend your calibrated subwoofer and speakers.

Visit the Subwoofer Matching Tool at ***www.svsound.com/merlin*** for recommended settings or contact the SVS support team for additional guidance.

Register Your New SVS Product:

Thank you for choosing SVS! Registering your SVS product expedites any Sound Experts support requests, confirms your warranty registration and provides a proof of purchase. Plus, as a registered customer, you'll be the first to get SVS news and updates.

Register your product now at: *www.svsound.com/register*

REGISTER

REVIEW

Review Your New SVS Product:

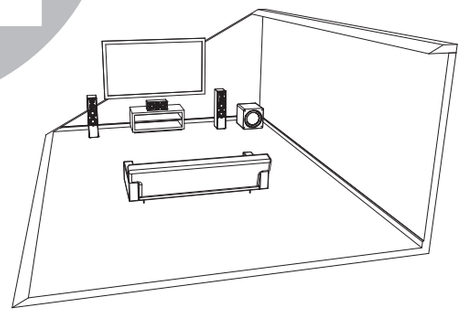
Your SVS product is built with the highest standards of engineering excellence to achieve stunning sound quality and dynamics. Honest feedback is important to us and others making decisions about audio products. Please share your ownership experience with the SVS community by writing a review today.

Review your product now at: *www.svsound.com/review*

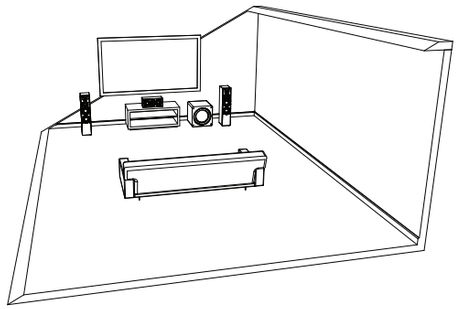
SVS SOUND R|EVOLUTION

2 Set It Up

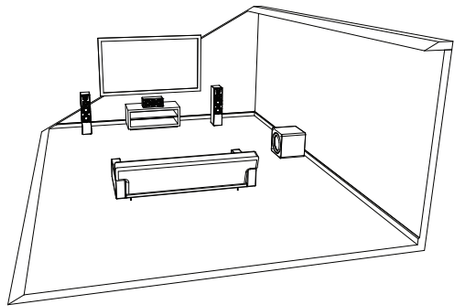
The location of your subwoofer in the listening environment can affect its performance. If possible, start with corner placement on the same wall as the front speakers, or anywhere along the front stage in between or outside of your main speakers.



Corner Placement: offers huge impact and reduces the potential to encounter bass nulls, or 'dead spots'. If "boominess" occurs, you can try pulling it away from the wall and using the DSP tuning controls to smooth performance.



Front Placement: In between or to the side of the front channel speakers often results in the best blending with the main speakers and center channel and minimizes localization effects.

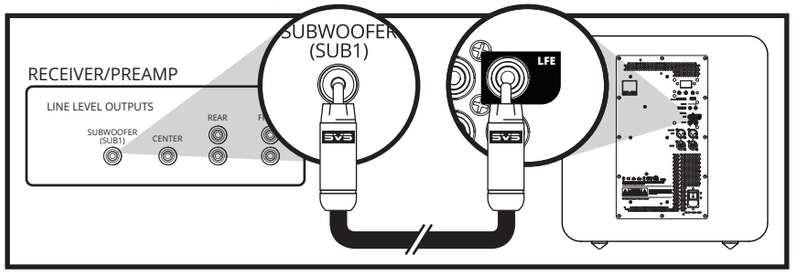


Side Wall Placement: Side wall placement is less frequently used but can be an effective subwoofer location for excellent accuracy and output.

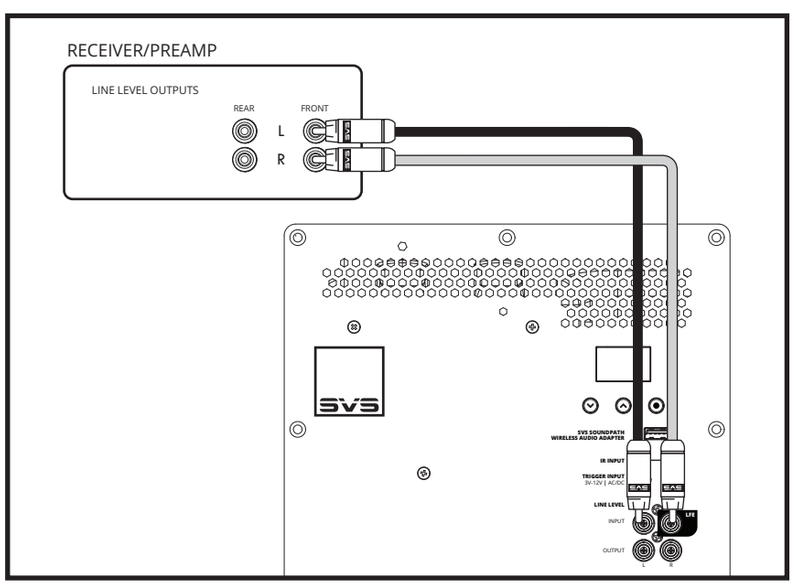
3 Hook It Up

For most set-ups, a single RCA subwoofer interconnect cable running from the AV Receiver's "SUB 1" output to the PB17-Ultra R|Evolution's "LFE" line level input is all that's required to connect the subwoofer into your system. If you run separate Preamplifier and Power Amplifiers, follow the "Line Level Connection – Stereo Receiver or Preamplifier Left/Right Channels" connection guide below.

Line Level Connection – Single LFE Channel



Line Level Connection – Stereo Receiver or Preamplifier Left/Right Channels



Need Help?

Our support team is standing by to help with subwoofer placement, installation, calibration, AV receiver settings, room rattle and anything else.
Just call, email or chat online 7-days-a-week.

(877) 626-5623 | custservice@svsound.com | www.svsound.com