Setting up your new Pro-Ject turntable to the Sonos Play:5



Setting up the Pro-Ject turntable to your Sonos Play:5 is easy and it only takes a few minutes to connect. Soon you will be on your way to listening to your favorite albums!

We will first want to set up the turntable as described in the link below.

Click here to jump to the turntable setup guide

Once this is accomplished, we are ready to connect the turntable to the Sonos Play:5

When connecting the turntable to the Sonos Play:5 we will use the included:

- -RCA cables
- -RCA to 3.5mm adapter



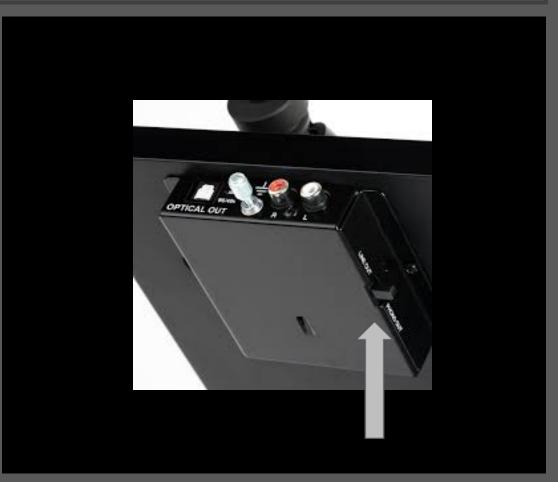


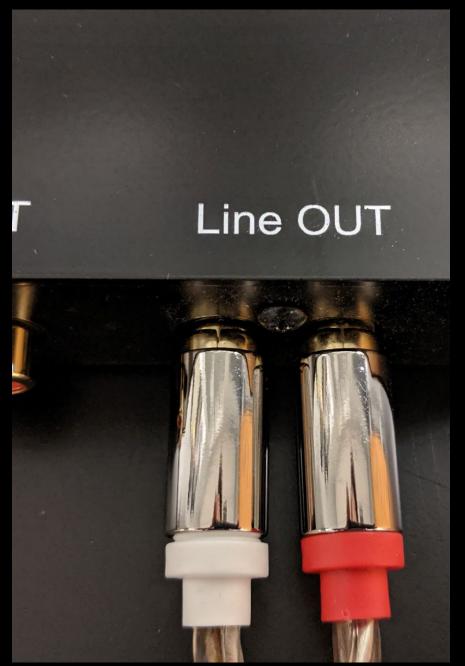
One end of the RCA cable has yellow tabs near the connector. Those will connect to the adapter and the other end will connect to the turntable.

Outputs can vary depending on which turntable is being connected.

Connect to the Line Out on dual output models or in the case of a single output, position the switch to Line Out.









Here are a couple more photos showing Line out and switch position.



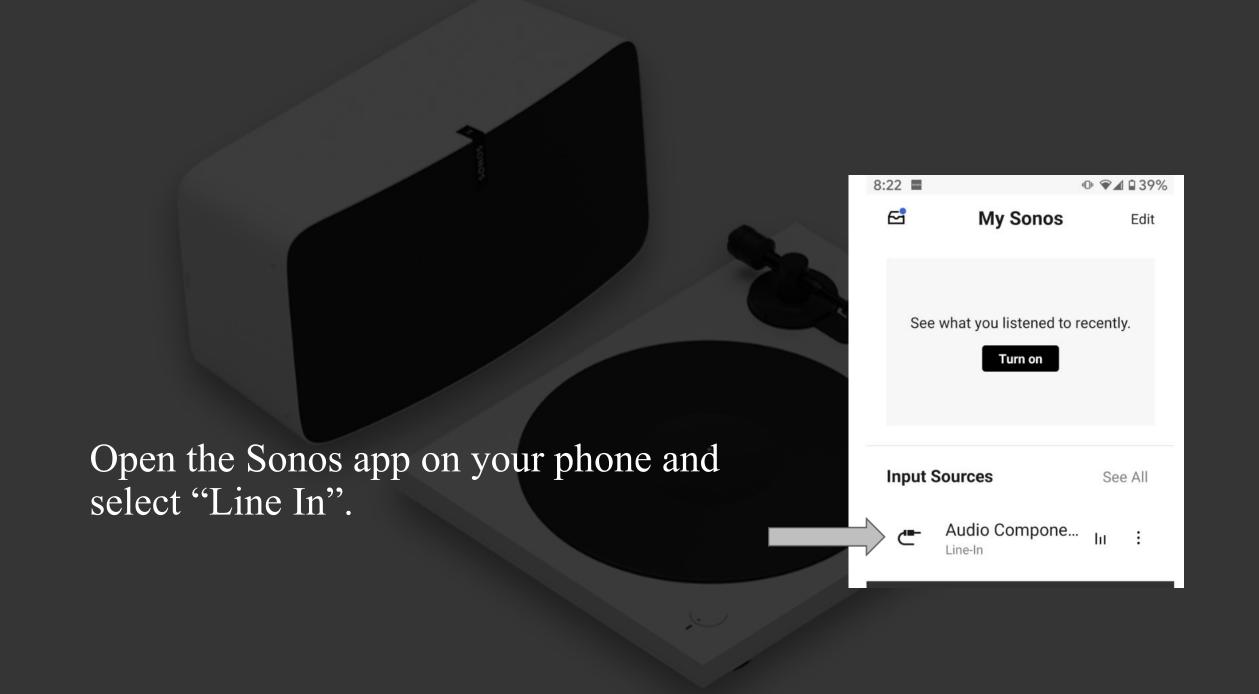


Connecting to the Sonos Play:5

• Connect the opposite end of the RCA cables to the adapter and finally connect the adapter to the Sonos Play:5 Line In jack



With the cables hooked up, it's time to connect to the Sonos Play:5 through the Sonos app using your phone or connected device.





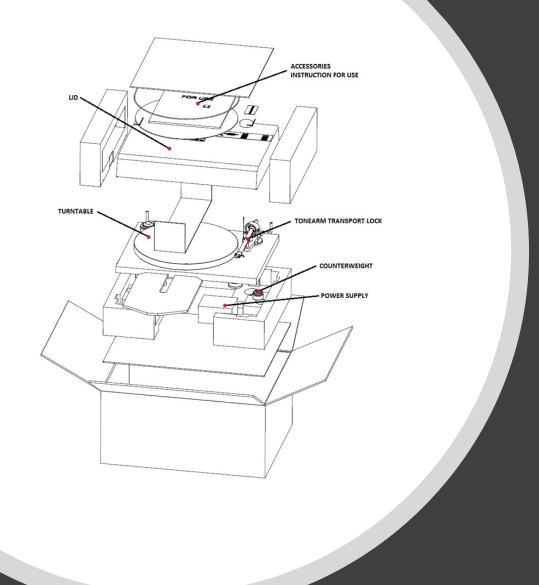
You are ready to listen to your turntable through the Sonos Play:5!

You will raise and lower the volume and make other adjustments through the Sonos app.



If you need additional help, please reach out to us at SUMIKO Audio. We will be happy to answer questions related to your turntable.

service@sumikoaudio.net or call us at: 510-843-4500 ex: 2002



If you ever need to ship your turntable, please follow the packing instructions on the back page of your manual or request a packing tutorial from SONOS or SUMIKO. This will help ensure the turntable travels safely.



Now that the turntable is set up, click here to jump back and connect it to your Play:5

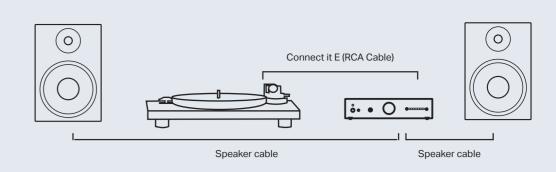
Learn more about your Essential III model on the backside of this paper.

Essential III

Connect to any amp with integrated phono amplifier. Recommended set: Pro-Ject Speaker Box 5 (bookshelf speaker) and Pro-Ject MaiA S2 (stereo integrated amplifier).

Connect it E (RCA cable) is pre-mounted.

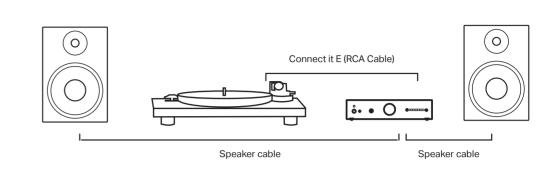




Essential III SB

Connect to any amp with integrated phono amplifier. Recommended set: Pro-Ject Speaker Box 5 S2 (bookshelf speaker) and Pro-Ject MaiA S2 (stereo integrated amplifier).





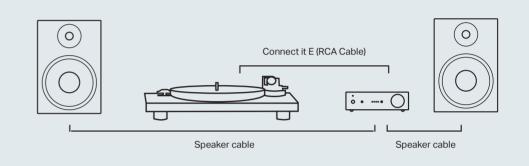
Essential III Phono

Select **Line Out** to connect to an amplifier without a phono stage. Select **Phono Out** if you have an amplifier with a phono stage.

Recommended set: Pro-Ject Speaker Box 5 S2 (bookshelf speaker) and Pro-Ject Stereo Box S2 (smallest audiophile integrated amp).







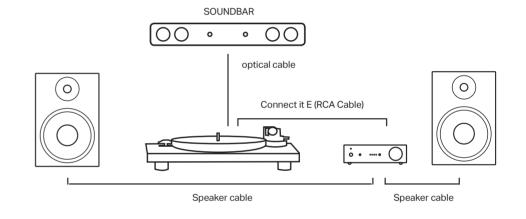
Essential III Digital

Select **Line Out** to connect to an amplifier without a phono stage. Select **Phono Out** if you have an amplifier with a phono stage.

You can connect to a traditional hifi system as well as to a soundbar or TV over the optical output.







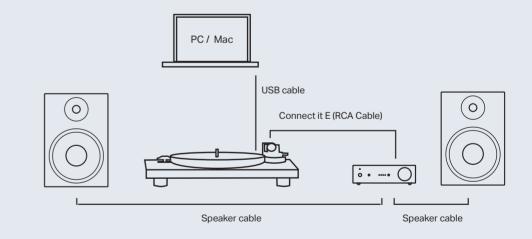
Essential III RecordMaster

Select **Line Out** to connect to an amplifier without a phono stage. Select **Phono Out** if you have an amplifier with a phono stage.

Connect your Essential III RecordMaster to a PC or Mac and record with the provided software. You can record your vinyl in high resolution formats up to 24bit/192kHz.





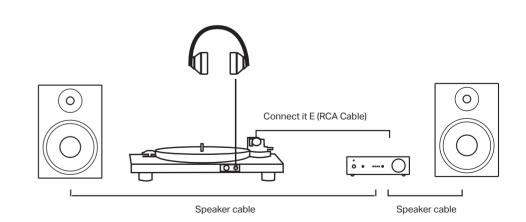


Essential III Headphone

Select **Line Out** to connect to an amplifier without a phono stage. Select **Phono Out** if you have an amplifier with a phono stage.

The Essential III Headphone lets you enjoy your favourite records on your favourite pair of headphones without any compromises in sound quality.





Essential III Bluetooth

Select **Line Out** to connect to an amplifier without a phono stage. Select **Phono Out** if you have an amplifier with a phono stage.

Turn on Bluetooth and connect your turntable to your wireless speakers or wireless headphones. Enjoy the warmth of vinyl with the comfort of wireless technology.



