

## QUICK START

1. Connect the Power adapter into an electric outlet and into the back of SOLO.
2. Connect your SOLO to your Amplifier or Active speakers using one of the outputs and its corresponding cable.

## APPLE AIRPLAY SETUP PROCEDURE (IPHONE OR IPAD)

1. Turn on your SOLO and wait until the LED on the front turns from orange to slowly blinking white.
2. SOLO will now appear on all your Apple devices in the Wi-Fi section [under “SET UP NEW AIRPLAY SPEAKER”] in Settings.
3. Select the SOLO speaker, and your Wi-Fi settings will automatically be transferred from your device to SOLO.

## GOOGLE CHROMECAST SETUP PROCEDURE (ANDROID OR APPLE DEVICES)

1. Turn on your SOLO and wait until the LED on the front turns from orange to slowly blinking white.
2. If you do not already have it, download the Google Home app from the Google Play Store.
3. Open the Google Home App. Follow the on screen instructions to login or create an account if you do not already have one.
4. On the Home page select “Configure ArgonSOLOxxx” and follow the instructions on your device to complete the setup.

*Google, Google Play, Chromecast built in and their respective logos are trademarks of Google LLC.*

## BLUETOOTH PAIRING

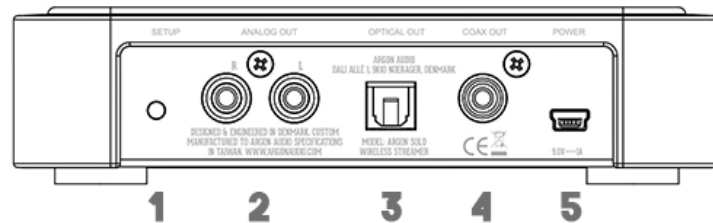
1. To pair your Bluetooth device, press the “Setup” button on the back of SOLO to initiate Bluetooth pairing mode. The LED on the front will start blinking blue when in pairing mode, and will turn solid blue when paired with a device.

## BASIC OPERATING

1. To switch sources, simply start playing from your intended new source. For example, to switch to AirPlay, simply connect your Apple device and start playing. SOLO will automatically switch to AirPlay.
2. The SOLO will automatically go into standby after 5 minutes with no active playback of music. The LED will turn red when the product is in standby mode.

3. If anything goes wrong, you can factory reset the SOLO by pressing and holding the “Setup” button on the back for 5 seconds. The reset takes about 2 minutes.

## OVERVIEW OF INPUTS



1. Setup-button
2. Analog output
3. Optical output
4. Coax output
5. Power input