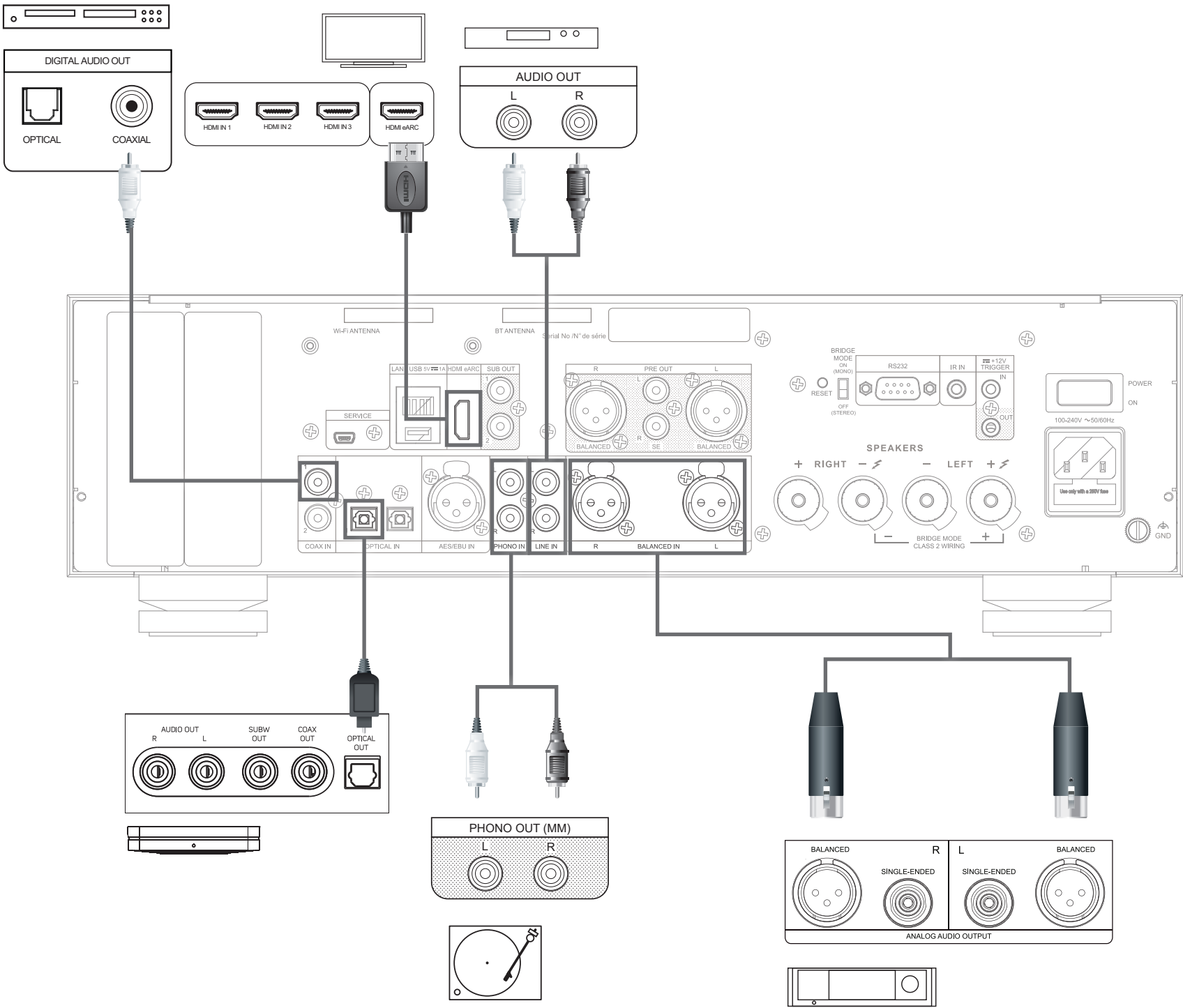
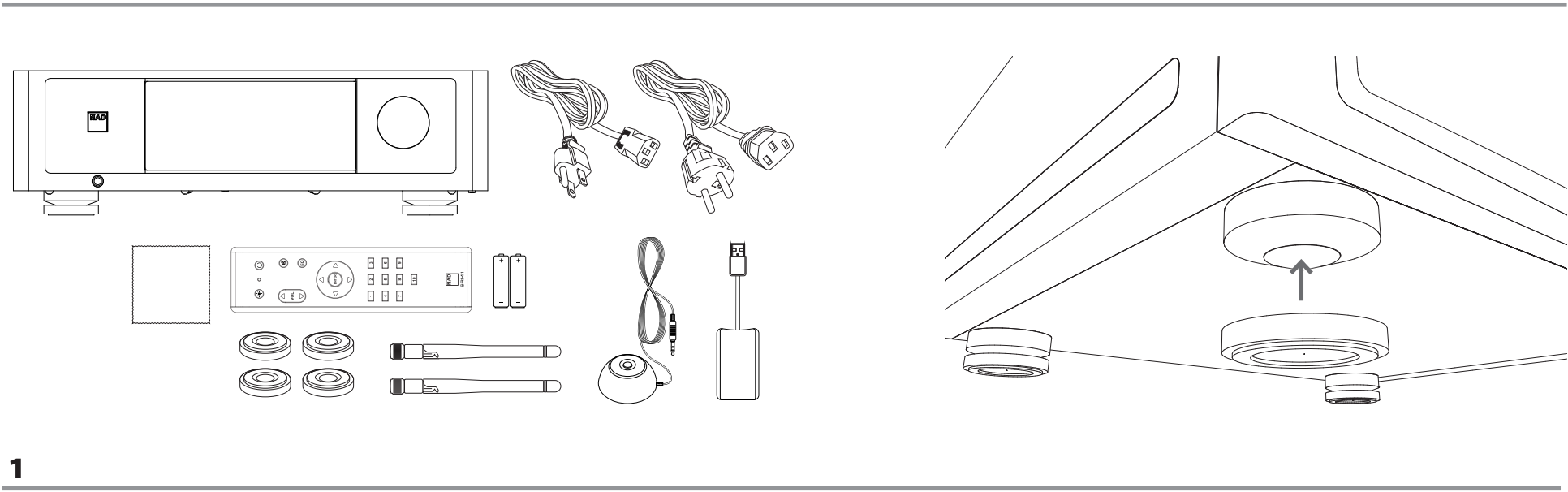
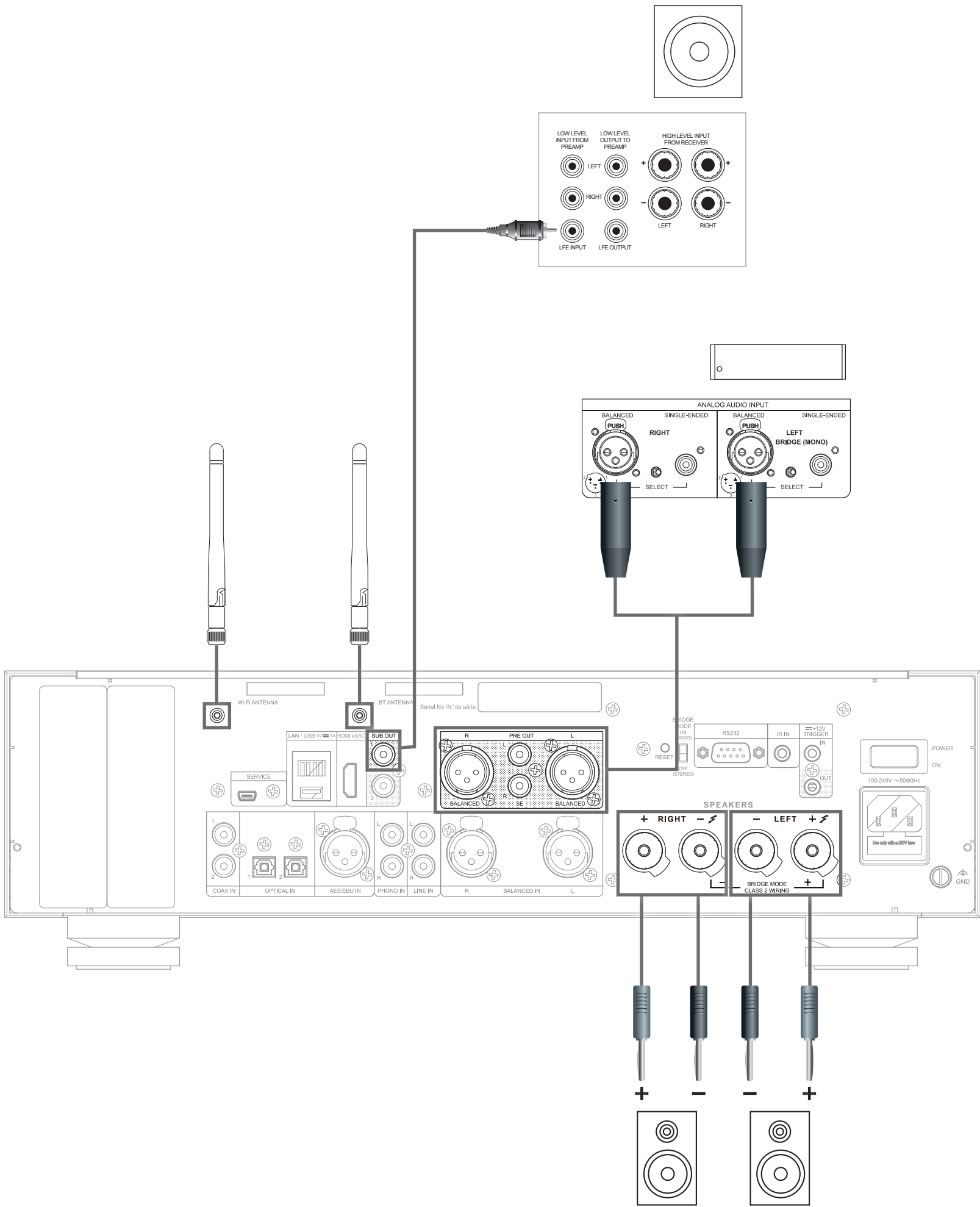


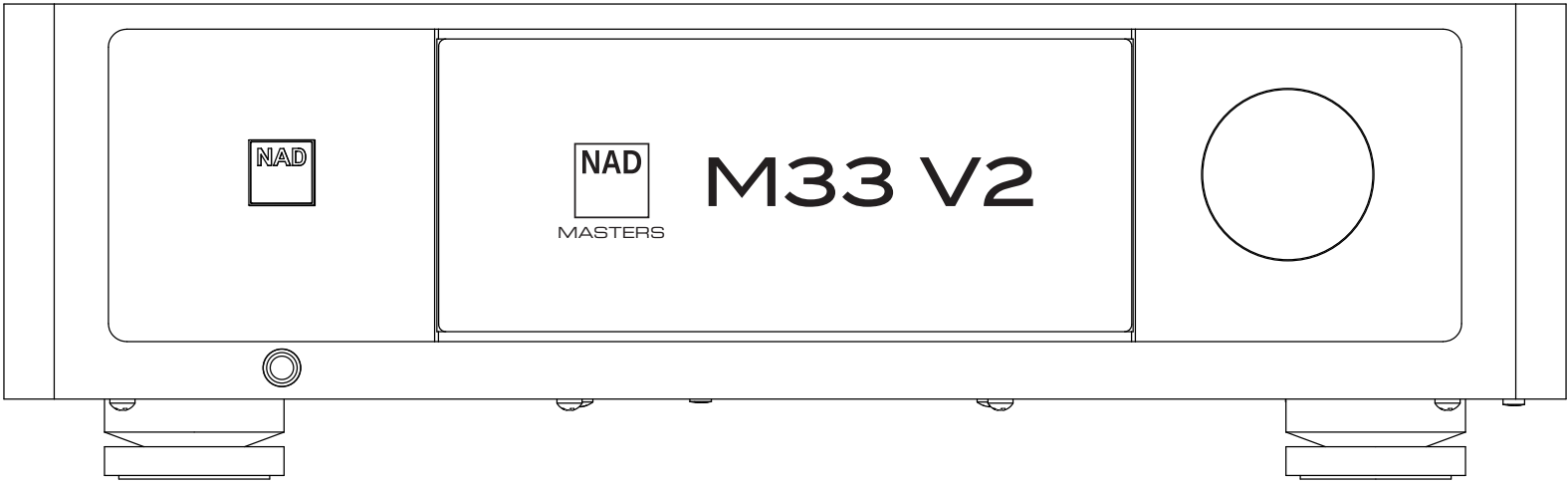
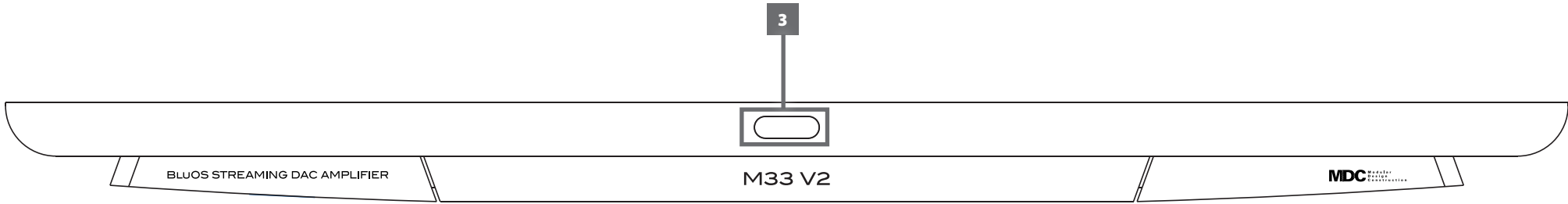
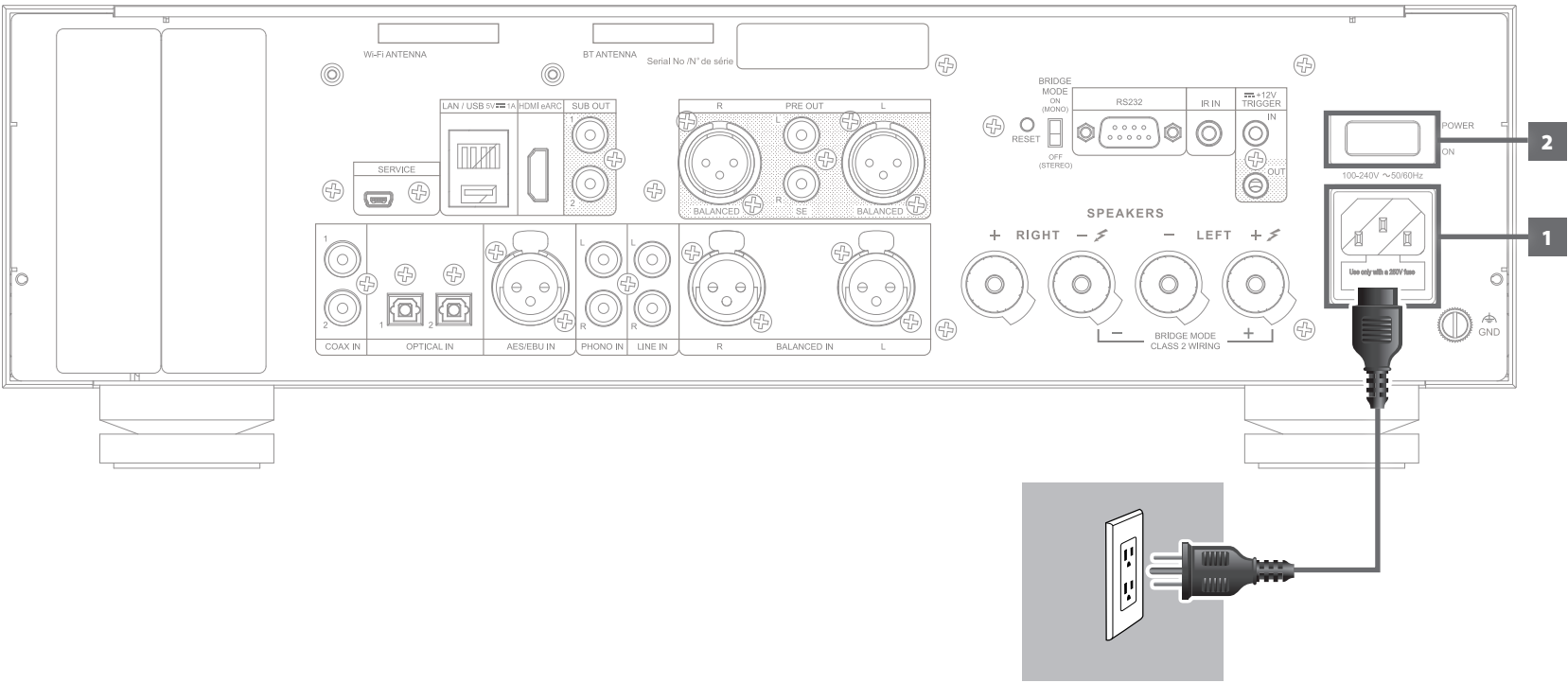
NAD

M33 V2 BluOS Streaming DAC Amplifier

Quick Setup Guide







DOWNLOAD



<https://nadelectronics.com/product/M33-V2-BluOS-Streaming-DAC-Amplifier>



<https://support.nadelectronics.com>

<https://www.bluesound.com/downloads>

NETWORK SETUP

Connect your M33 V2 to your home network via **Wired** or **Wireless** connection.

A. WIRED CONNECTION

Using an Ethernet cable (not supplied), connect one end to M33 V2's LAN port and the other end directly to your home network or router.

B. WIRELESS CONNECTION

Connect M33 V2 to your wireless network using any of the following four methods.

- 1 Wireless Accessory Configuration (WAC) using iOS/iPadOS device
- 2 Using iOS/iPadOS device
- 3 Using Android device

Condition: M33 V2 must be at hot spot mode. M33 V2 default setting is at hot spot mode.

IMPORTANT!

- The following procedures may change over time without notice. Always check the M33 V2 product page for the latest updates.
- The BluOS app for iOS and Android devices, as well as for Windows and macOS desktops, can be downloaded from their respective application stores and also from BluOS downloads at <https://bluos.io/downloads>.

1 WIRELESS ACCESSORY CONFIGURATION (WAC) USING iOS/iPadOS DEVICE

Wireless Accessory Configuration (WAC) setup mode is supported by iOS/iPadOS application. At WAC setup mode, network name and password are not required for the M33 V2 to be connected to your network.

- a Select **Settings** menu of your iOS/iPadOS device.
- b Go to **Wi-Fi** and select the network you would like to use with your M33 V2.
- c Scroll down to **SETUP NEW AIRPLAY SPEAKER**. Select your M33 V2 player indicated by **M33 V2-xxxx** where **xxxx** corresponds to the last 4 digits of the MAC (Media Access Control) address* of your M33 V2.
- d When **AirPlay Setup** screen comes up, select **Next**. Note that you can also customize the name of your M33 V2 by entering desired name in the line item **Speaker Name**.
- e Airplay Setup will proceed automatically. Follow setup process until **Setup Complete** is shown. Select **Done** to exit setup mode.

2 USING iOS/iPadOS DEVICE

- a Open BluOS App. Select **Players** icon in the bottom portion of the App.
- b From upper right corner of the App, select **+** to launch Easy Setup Wizard.
- c From **My Players** screen prompt, select your M33 V2's unique network ID* under **Needs Setup**.
- d When **AirPlay Setup** screen comes up, select **Next**. Note that you can also customize the name of your M33 V2 by entering desired name in the line item **Speaker Name**.
- e Airplay Setup will proceed automatically. Follow setup process until **Setup Complete** is shown. Select **Done**.
- f M33 V2 will automatically enter **Looking for Upgrade** mode. If a firmware upgrade is available, it will be installed automatically. Once the upgrade is finished, select **Finish** to exit setup mode.

*The M33 V2's unique network ID is listed as the product name (i.e., M33 V2) immediately followed by the last four digits in the MAC (Media Access Control) address (example: M33 V2-ACF7).

3 USING ANDROID DEVICE

- a Open BluOS App. BluOS will look for Players. Available players will appear under **My Players** screen prompt.
 - i. If not prompted, select **Players** icon in the bottom portion of the App.
 - ii. From upper right corner of the App, select **+** to launch Easy Setup Wizard.
- b Select your M33 V2's unique network ID* from the **My Players** window.
 - i. Select your Home Wi-Fi Network from the **Choose WiFi Network** drop down menu.
 - ii. If your Home Wi-Fi Network does not appear or is hidden, select **Manual SSID Entry**.
 - iii. Enter **SSID** name.
 - iv. Select the Network Security your network uses under **Choose Security Method**.
- c Enter your home network's Wi-Fi **Password** in the field provided and select **Continue**.
- d Select or enter preferred **Name** to customize your M33 V2 for easier identification in the Player Drawer. Select **Continue**.
- e Network setup process proceeds automatically. As it advances, it will automatically enter **Looking for Upgrade** mode. If a firmware upgrade is available, it will be installed automatically.
- f Network setup process is completed when **Setup Complete** is shown in the App. Select **Finish** to exit the setup process.