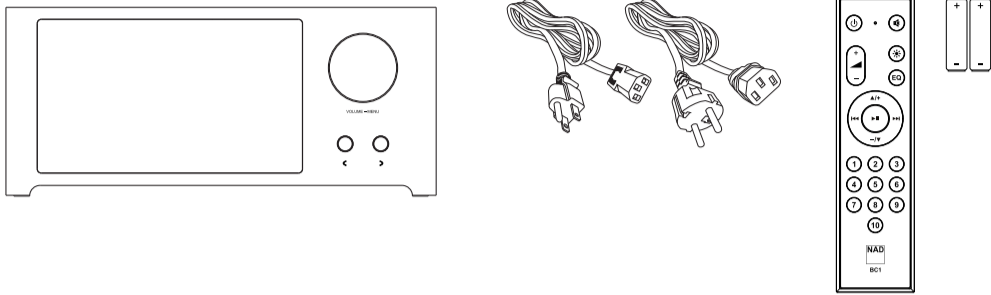
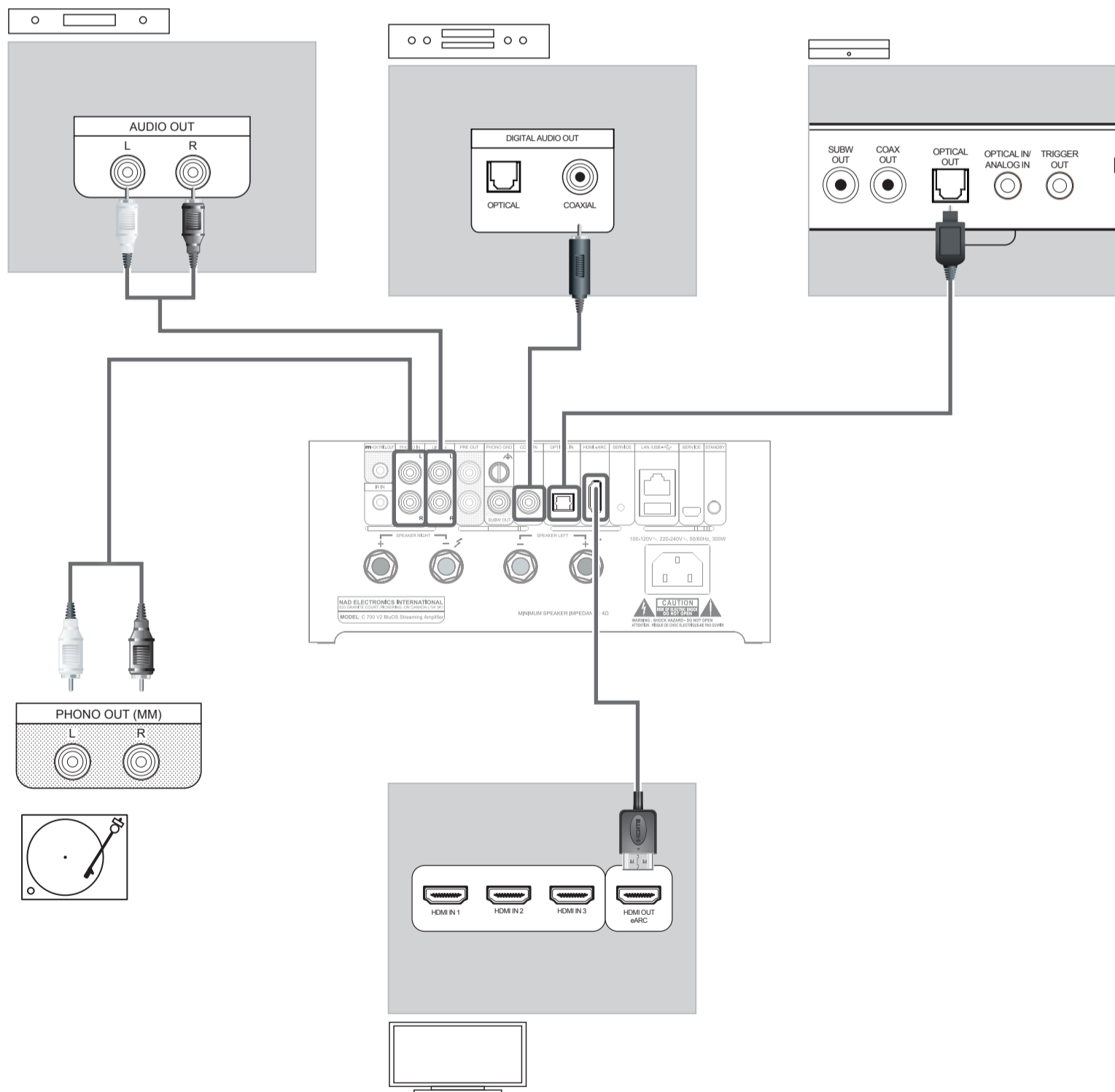


NAD C 700 V2 BluOS Streaming Amplifier

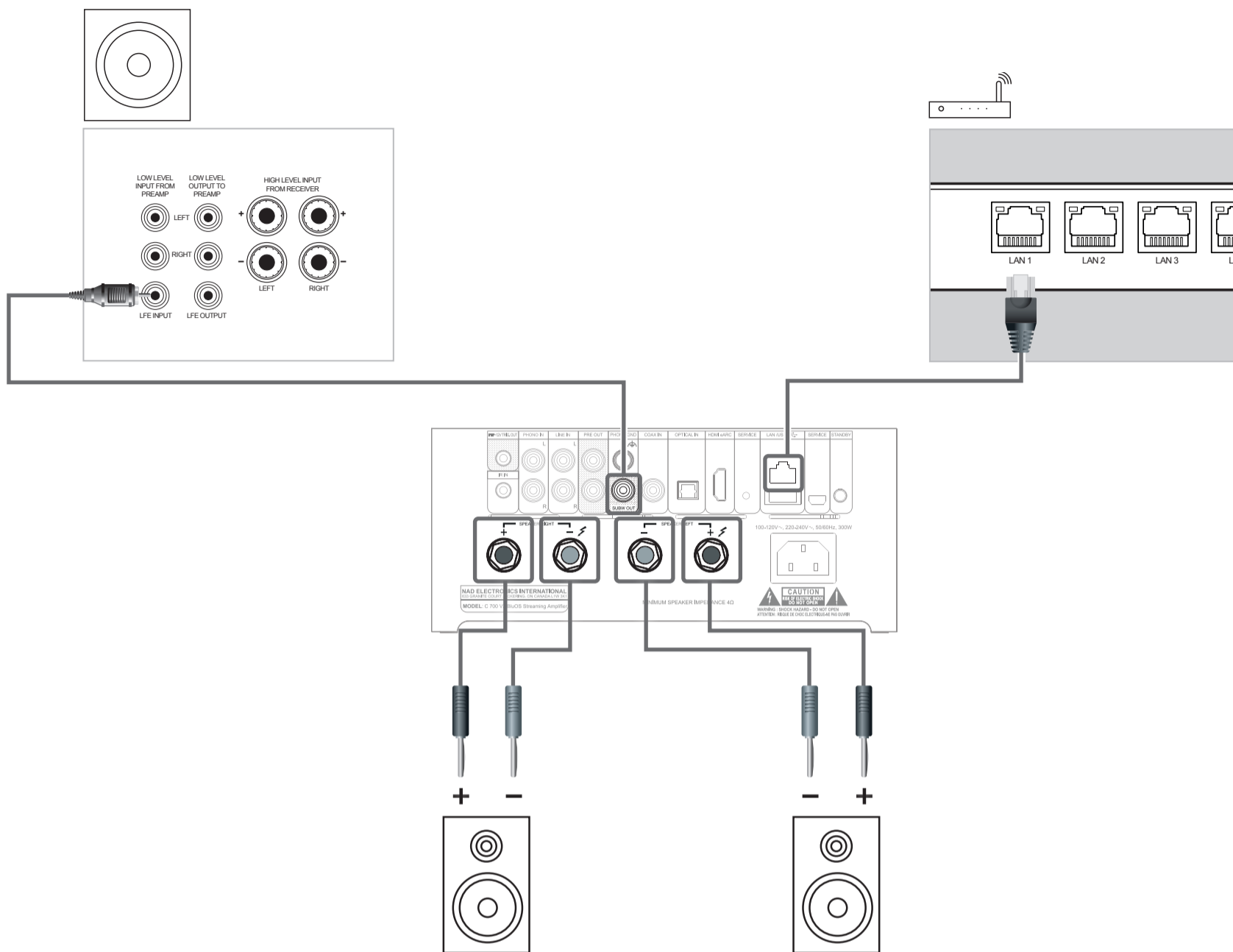
Quick Setup Guide



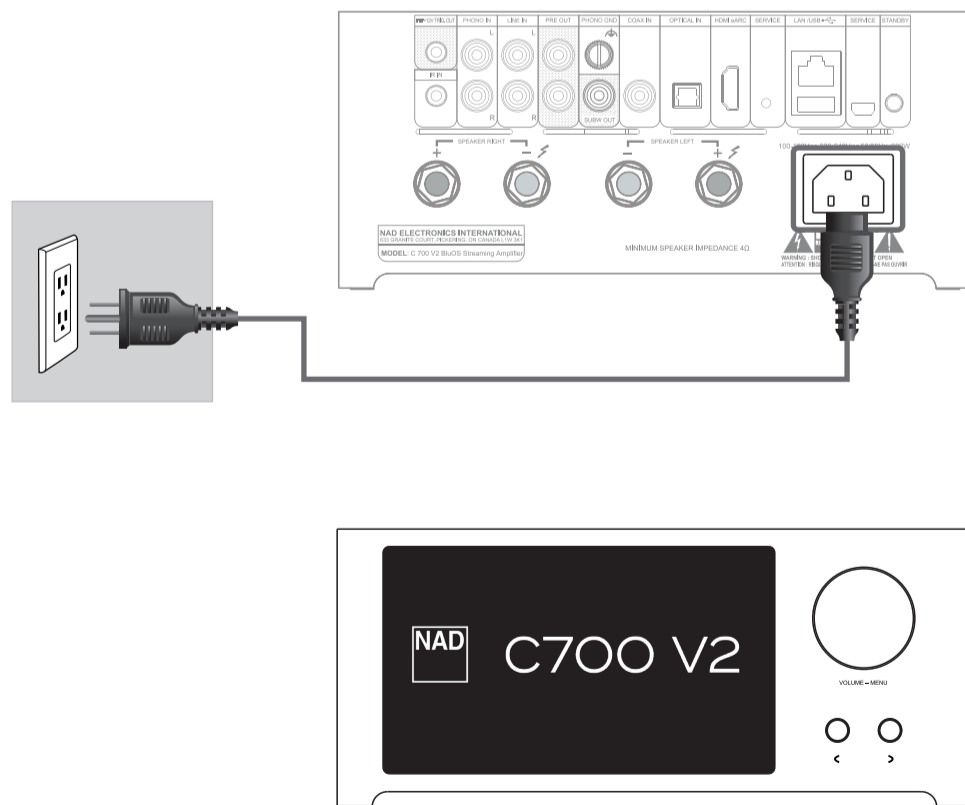
1.



2.



3.



DOWNLOAD



<https://nadelectronics.com/product/C-700-V2>



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

NETWORK SETUP

Connect your C 700 V2 to your home network via **Wired** or **Wireless** connection.

A. WIRED CONNECTION

Using an Ethernet cable (not supplied), connect one end to C 700 V2's LAN port and the other end directly to your home network or router.

B. WIRELESS CONNECTION

Connect C 700 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
- 4 Wireless manual setup

Condition: C 700 V2 must be at hot spot mode. C 700 V2 default setting is at hot spot mode.

IMPORTANT!

- *Hotspot mode will time out after 15 minutes. To re-establish hotspot mode, reboot C 700 V2 or power it down and wait at least 5 seconds before powering it back up.*
- *The following procedures may change over time without notice. Always check the C 700 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 C 700 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 C 700 V2.
- c Scroll down to **SETUP NEW AIRPLAY SPEAKER**. Select your C 700 V2 player indicated by **C 700 V2-xxxx** where **xxxx** corresponds to the last 4 digits of the Machine Access Control (MAC) address* of your C 700 V2.
- d When **AirPlay Setup** screen comes up, select **Next**. Note that you can also customize the name of your C 700 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 C 700 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 C 700 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 C 700 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 C 700 V2's unique network ID is listed as the product name (i.e., C 700 V2) immediately followed by the last four digits in the MAC (Machine Access Control) address (example: C 700 V2-ACF7).

3 USING ANDROID DEVICE

- a Select your C 700 V2's unique network ID* from the Wi-Fi Setup connection settings menu of your Android device and connect/join.
- b Wait until **Internet may not be available** window appears. Select **Connect only this time**.
- c Open the BluOS App and wait for the **New Player detected** window to appear (this may take some time). Select **Setup now**.
- d Select your C 700 V2's unique network ID* from **My Players** window.
- e Select your Home Wi-Fi Network from **Choose WiFi Network** drop down menu.
 - i. If your Home Wi-Fi Network does not appear or is hidden, select **Manual SSID Entry**.
 - ii. Enter **SSID** name.
 - iii. Select the Network Security your network uses under **Choose Security Method**.
- f Enter your home network's Wi-Fi **Password** in the field provided and select **Continue**.
- g Select or enter preferred **Name** to customize your C 700 V2 for easier identification in the Player Drawer. Select **Continue**.
- h 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.
- i Network setup process is completed when **Setup Complete** is shown in the App. Select **Finish** to exit the setup process.

4 WIRELESS MANUAL SETUP

- a Select your C 700 V2's unique network ID* from the Wi-Fi Setup connection settings menu of your tablet, smart phone or computer and connect/join.
- b Open the web browser of your device and visit **http://10.1.2.3**.
- c Select **Configure WiFi** from the "... **Control Panel**" menu.
- d Select your network or applicable wireless network name (SSID) from **Configure Wireless** drop-down menu.
- e Enter your network's Wireless Password (Passphrase, WEP/WAP key as applicable) in the field **Enter password or key (if protected)**.
- f Select a **Player name** from the drop-down list or use the on-screen keyboard to create a customized room name in the field **Custom name**.
- g Select **Update** to save all your settings. A **Congratulations...** screen prompt will appear to indicate that the network setup process of your C 700 V2 is completed.
- h Revisit the Wi-Fi Settings on your device and ensure it has reconnected to your network (the same network selected at Step d).
- i Open desktop BluOS App. Select your C 700 V2 network ID* in the BluOS App that also shows **C700 V2 NEEDS SETUP**.
- j Select your C 700 V2 from **Add Player** window to proceed with the setup
- k Input the **Name** you prefer to identify your C 700 V2. You can either keep the **Player Name** entered in Step f or rename it again. Select **Next** to continue.
- l 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.
- m Network setup process is completed when **All Done!** is shown in the App. Select **Finish** to exit the setup process.