

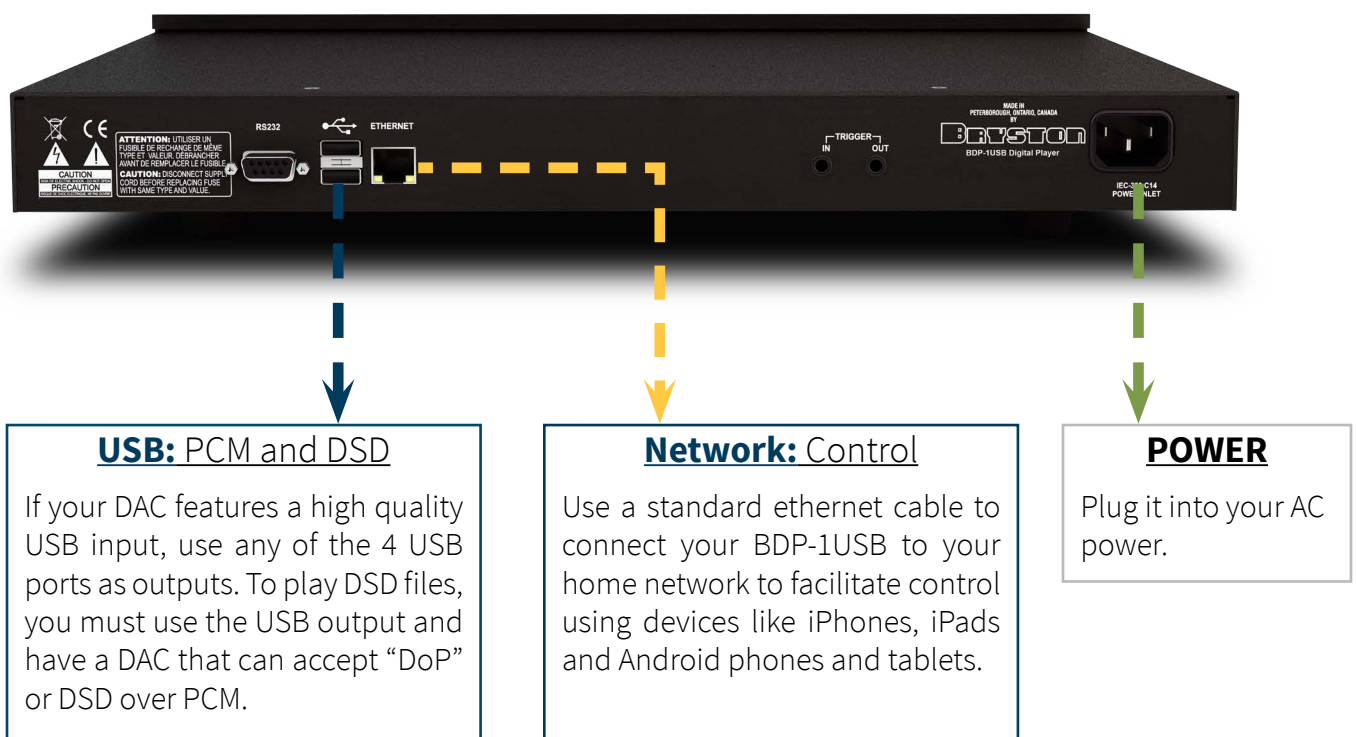
BRYSTON

BDP-1USB: Getting Started

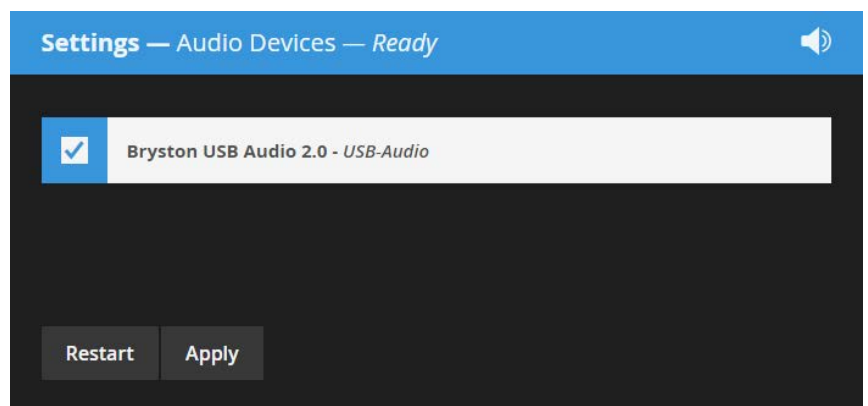


Step 1: Get Connected

Your new Bryston BDP-1USB is capable of remarkable bit-perfect sound when connected to a high resolution DAC. Digital to Analog converters compliant with the USB Audio Class 2.0 standard are compatible. Simply connect your BDP-1USB to the DAC using the appropriate USB cable for your DAC. Power the DAC on first, then connect the BDP-1USB, then power on your BDP-1USB.



ENABLE DSD: Once you’re on the network, if your DAC is compatible with DSD over PCM, you can enable this feature in your BDP-1USB by logging into the Bryston Web Interface, clicking Audio Devices, then placing a check mark beside your DAC. See Step 3 for how to get on the network.



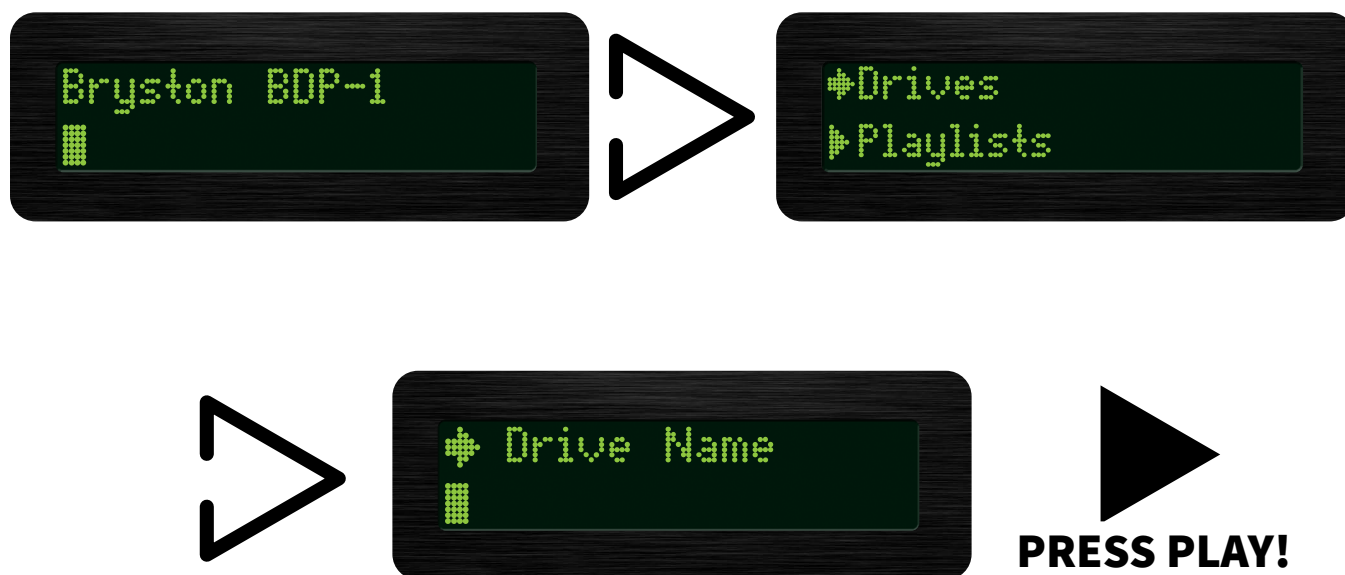
Step 2: Get Sound

Bryston has included a thumb drive with your BDP-1USB that contains some great high-resolution music courtesy of HDTracks, 2L, and more. Power on your BDP-1USB. Once it finishes booting up, insert our thumb drive into any available USB port.

When the letter **U** disappears from the bottom left corner of the display, the library has been updated to include music on your newly inserted drive. This should take less than a minute. You can add music stored your own USB drives this way too. How long the BDP-1USB takes to index music depends on the amount of music you're adding.



Select a song to play by navigating the front panel menu. Starting with the first screen shown below, press the buttons indicated to select a song from your drive.



Now you're playing music! Feel free to browse the high-resolution music on our complementary USB drive. Next, we'll help you connect your BDP-1USB to your home network so you can control it with your computer or mobile device.

Step 3: Get Control

In order to use a web browser, smartphone, or tablet to control your BDP-1USB, you'll need to connect it to your home network with an ethernet cable. If there isn't a network connection nearby your audio system, you can use a wireless network bridge commonly available at computer supply stores. Or, if you don't need internet service by the player, you can have a dedicated router, just to enable wireless control.

Connect your ethernet cable to the port on the BDP-1USB. Once the other end is connected to your home network, you'll see the activity lights by the BDP-1USB's network socket illuminate.



Network Connection:

Enables you to control and configure your BDP-1USB from virtually any computer or portable device connected to the same network in your home. Use your smartphone or tablet as a remote control!

From the home screen, find the IP address of your player by pressing the down arrow once or twice (depending on which of the two ethernet jacks you used on the back). The IP address is the number following eth0 in the example below.

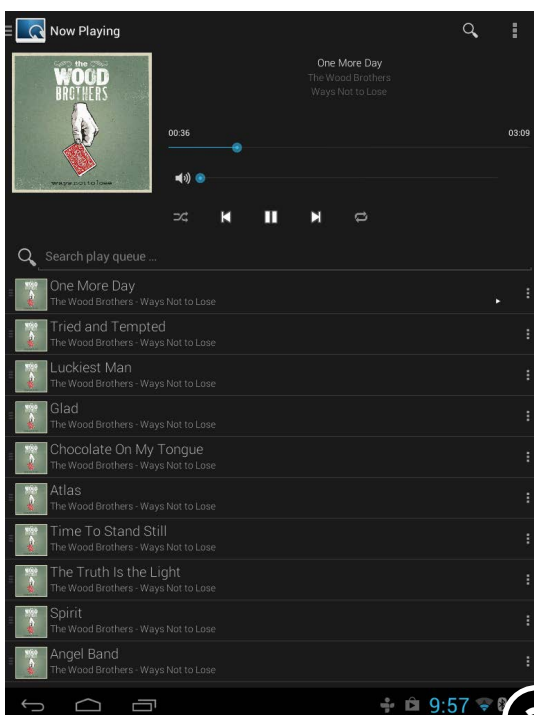
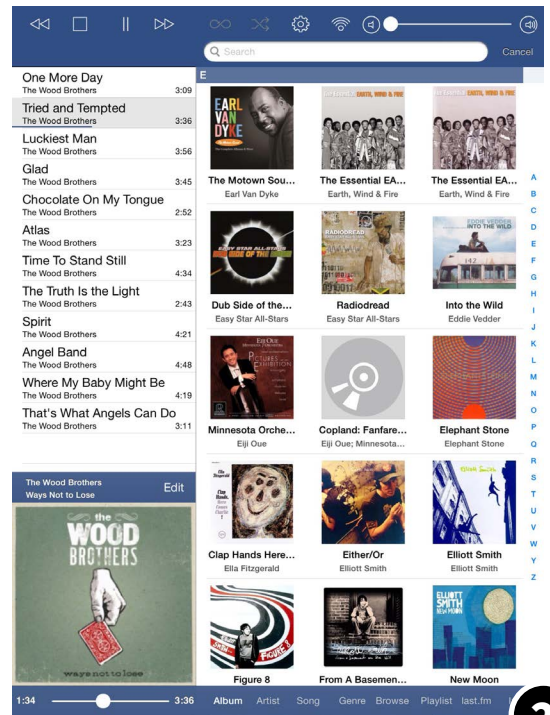
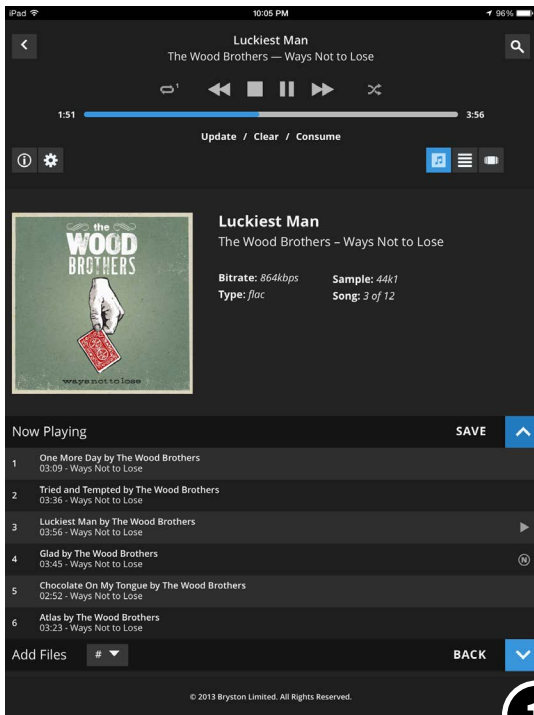


From any device on your network with a web browser, you can enter the IP address in the address bar and see the Bryston web interface where you can adjust settings, create playlists, add music to your library from Network Attached Storage, and more. If the IP address is hard to remember, try <http://bryston-bdp-1.local> instead. Many computers will find the BDP-1USB without you knowing the IP address.

NOTE: If you reboot your BDP-1USB, the IP address may change due to how networks operate. Most network routers have a feature to prevent this called DHCP reservation. Log into your router to configure this feature so that it always assigns the same IP address to your BDP-1USB for your convenience.

Step 4: Extended Play

We think the best way to use the BDP-1USB is with a tablet or smartphone as a remote. This lets you relax with your entire music library at your fingertips sorted by artist, album, composer, or whatever criteria you decide. You can use our built-in web interface, or try a wide variety of third party applications for iOS, Android, and others. We harness the power of the open source MPD music player, so any MPD remote should work well. Here are some of our favorites:



1. **Bryston's built in interface** is a specially programmed web page that is accessible by a web browser on your local network. It works great with all modern mobile platforms and devices. There's no additional app to download.
2. **MPaD** and **MPoD** are for iPad and iPhone respectively and are available on the app store. These are highly polished and super intuitive. They're favorites in our own systems.
3. **MPDroid** is our top pick for Android tablets and phones. It is full featured, attractive, and easy to use.

Need Help?

Call your Bryston dealer, or contact Bryston directly.



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