

Playing Your DDP Master Before Sending to Duplication

Mac Users:

- 1. Download the ZIP file using the link that was sent to you through wetransfer.com
- 2. Unzip the DDP folder, and open the Player folder within.
- 3. Double click the Mac player icon.
- 4. Go to step #7.

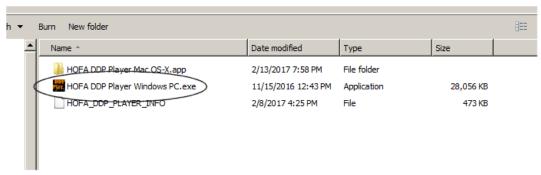
PC Users:

- 1. Download the ZIP file using the link that was sent to you through wetransfer.com
- 2. Open the folder from where you downloaded the ZIP file.
- 3. Un-ZIP the file. Right click on the file and select Extract. If you have WinRAR or WinZIP installed, select "Extract to...".

4. Open the folder created from Extracting (for example if the ZIP file was **YourName.zip**, the folder created would be called **YourName**). You should see the following folder and files:



5. Open the Player folder, and run the file HOFA DDP Player Windows PC.exe (Mac users select Mac OS version)

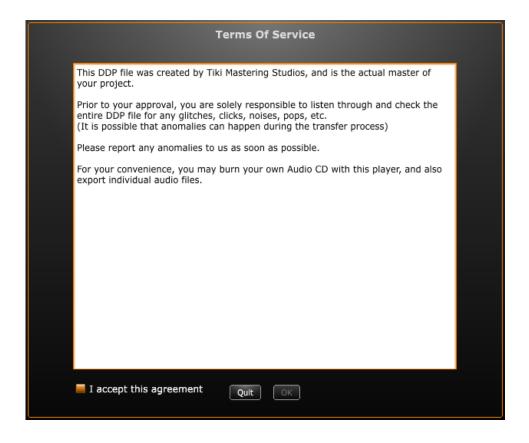


6. Depending on how you computer is setup you may see the following pop-up. If you do, push the <u>Run</u> button to continue.



Mac & PC:

7. It may take a few moments to load. The Tiki Mastering Splash Screen will display for a few seconds, then you will see the terms of service:



- 8. It's important that you read the terms of service, then click the checkbox next to "I accept this agreement", then click on the OK button.
- 9. The next screen you see will be the track listing, double clicking on any track will play that track.
- 10. Clicking on the disk icon to the left of the track will allow you to export and save that track as an audio file. (you have the choice of file format)
- 11. You may also burn your own reference CD. Click the button at the bottom right of the screen.
- 12. If all sounds good, please contact us to approve it.
- 13. This DDP file/folder is the actual master of your project. You may send/transfer this DDP folder directly to your manufacturing plant. Make sure to zip the entire folder first.
- 14. You can also export separate audio files to an online music service. Check with them on file format requirements. (usually 44.1K. 16 bit, wav)

Video Tutorials:

Windows: https://youtu.be/Olbjen4Yt1Q

Mac OS X: https://youtu.be/-583ce9X2Pk