

Primare CD-ripping guide

In this short guide we describe how to RIP rip your CD collection, how important the music server software is and how to choose the right NAS for you. If you follow below steps, browsing your collection will be a great experience. Good luck.


Following the below description will give you this browsing setup in [Folderview]:

| Folder view | A-Z | Artist name | Year – album name | 01 track name |
|-------------|-----|-------------|-------------------|---------------|
|-------------|-----|-------------|-------------------|---------------|

Other browsing options besides [Folderview] will be:

Album
Artist
Composer
Conductor
Date
Genre

CD ripping

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|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p>Please download: dbpoweramp Reference R15 using following link: https://secure.dbpoweramp.com/store_payment.aspx</p> |
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| | |

Settings for dbpoweramp

String Copy and paste below string in the SET NAMING option:

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <pre>[GRAB]1,1,[Album artist][\][IFVALUE]album artist,[album artist],[IFCOMP]Various Artists[\][IF!COMP][album artist][\][\][YEAR] - [album]\[ARTIST] - [ALBUM] - [track] - [title]</pre> |
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Encoding FLAC - Lossless Uncompressed

Path Location where the music will be stored on the network.



Note In case a disc contains different artists please add the ALBUM name to ALBUM ARTIST

Settings *Secure
in *Metadata
Options *Uncheck box Replace The (Artist) with (Artist), the
*Check Box Track number without track count
*Check Box Force no date on year.

Music server software

Importance of the music server - An App doesn't access the audio files in your music collection directly. Instead, it displays your music collection by accessing a browse tree that's created by the music server from tag information in your audio files. The browse tree provides a series of choices (for things like Album, Artist, Genre, etc.) that you can make in a given order to find the music that you want to play. There's no UPnP standard for what the browse tree should look like, so there could be big differences in the browse trees that two different music servers create from the same music collection.

MinimServer

We recommend that you install Minimserver music server software <http://minimserver.com/> on your NAS or PC/Laptop.

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| Settings: Content dir = The folder your music is stored |
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NAS

We do recommend using a Synology NAS.

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|---------------|-----------|
| Basic set up | DS214play |
| Medium set up | DS415play |
| Large set up | DS1515+ |

The DS415play and the DS1515+ will give you easier size updates (just install another or larger HDD) and faster processing. (Faster browsing)



For an easy comparison to find the right NAS for you and your collection:<https://www.synology.com/en-global/products/compare/DS1515+/DS415play/DS214play>