

Audio Streamer

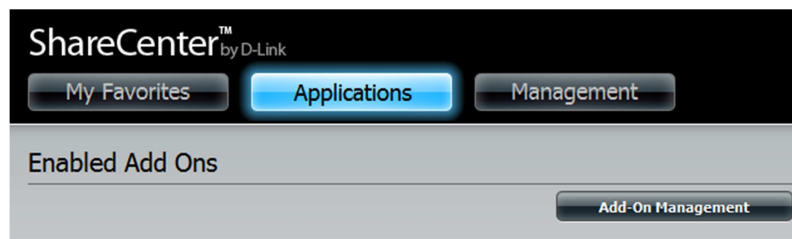
The Audio Streamer add-on can turn your ShareCenter into an Internet 'Audio Streamer' by continuously streaming music. Anyone with access to the Internet through a web browser can then connect to your ShareCenter's Audio Streamer and listen to the audio files streaming from your ShareCenter.

After you store the audio Files you wish to stream from the ShareCenter, you can then create different playlists according to your selections. These playlists will then continuously stream from your ShareCenter to users across the Internet.

You can install Audio Streamer through the ShareCenter's Add-On Management page.

Installing and Enabling Audio Streamer:

Click on the **Applications** button, then click **Add-On Management**.



Click **Choose File**, select the Audio Streamer add-on, and then click **Apply** to install the add-on.



After installing the Audio Streamer add-on, click its **Start** button (shown as a **green triangle**) to enable the add-on.

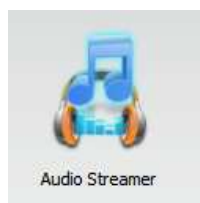


A **blue checkmark** indicates that the Audio Streamer add-on is now enabled and ready to use.

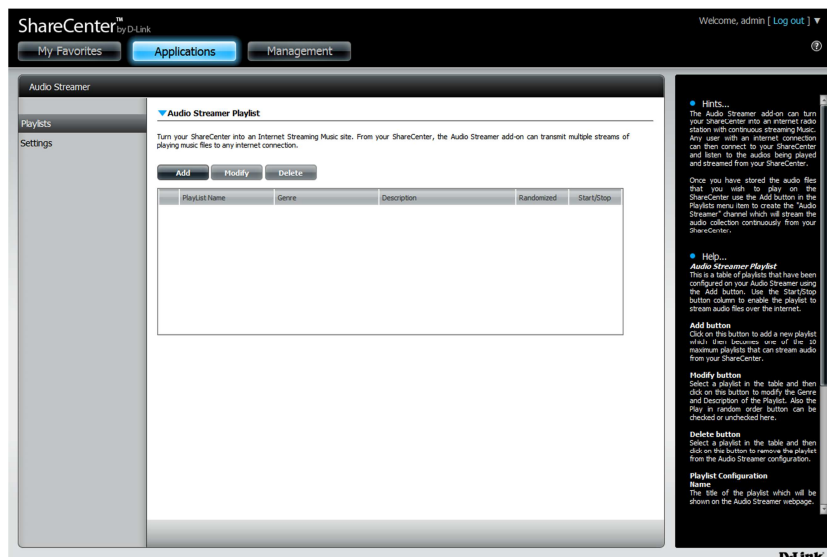


Launching Audio Streamer

The Audio Streamer icon should now be available under the **Applications** tab of the web UI. Click it to bring up the Audio Streamer Launch page.



Click **Launch Interface** to start using Audio Streamer.



The screenshot shows the ShareCenter web interface. At the top, there are navigation tabs for 'My Favorites', 'Applications', and 'Management'. The 'Applications' tab is selected. Below the navigation, there are three main sections: 'Playlists', 'Settings', and 'Audio Streamer Playlist'. The 'Audio Streamer Playlist' section is active, displaying a table with columns for 'Playlist Name', 'Genre', 'Description', 'Randomized', and 'Start/Stop'. There are 'Add', 'Modify', and 'Delete' buttons above the table. On the right side, there is a 'Hints...' section with instructions on how to use the Audio Streamer add-on, including information about the 'Add button', 'Modify button', and 'Delete button'. The D-Link logo is visible in the bottom right corner.

The Audio Streamer Settings

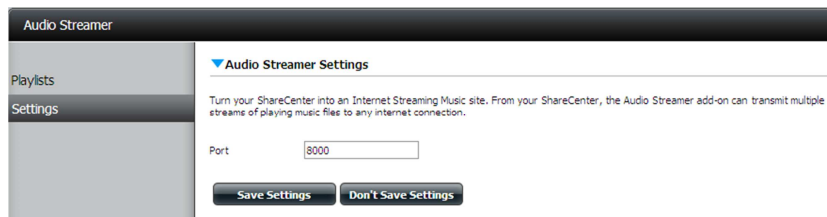
Audio Streamer will use the default port: 8000 to stream music over the Internet. The IPv4 URL linking to your audio stream is the ShareCenter's network address combined with the port (default 8000) and playlist name. For example:

`http://192.168.1.1:8000/Playlist-01.m3u`

192.168.1.1 being the ShareCenter's network address

8000 being the port

Playlist-01.m3u being the name of the playlist selected for streaming



Adding a Playlist

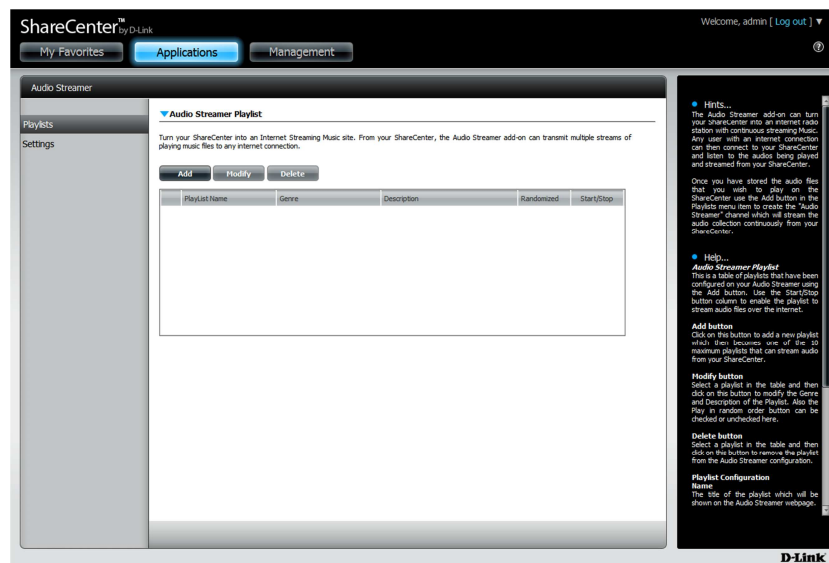
Click the **Playlists** tab on the left, then click the **Add** button to create a playlist with audio files you want to stream from your ShareCenter.

First, you will have to give the playlist a name. (Note: Name will become part of stream URL)

Next, you can enter a **Genre** for the type of music you are selecting(optional).

You can also choose to enter a brief description about your music in the **Description field** (optional).

Click **Next** when you are finished.



The screenshot shows the ShareCenter web interface. At the top, there are navigation tabs for "My Favorites", "Applications", and "Management". The "Applications" tab is selected. Below the navigation, there are sections for "Audio Streamer" and "Audio Streamer Playlist". The "Audio Streamer Playlist" section contains a table with columns for "Playlist Name", "Genre", "Description", "Randomized", and "Start/Stop". Above the table are buttons for "Add", "Modify", and "Delete". To the right of the table, there is a help section with "Hints..." and "Help..." sections. The "Hints..." section explains how to use the Audio Streamer add-on to turn the ShareCenter into an Internet Streaming Music site. The "Help..." section provides instructions on how to use the "Add", "Modify", and "Delete" buttons. The D-Link logo is visible in the bottom right corner.

ShareCenter™ by D-Link

Welcome, admin [Log out]

My Favorites Applications Management

Audio Streamer

Playlists

Settings

▼ Audio Streamer Playlist

Turn your ShareCenter into an Internet Streaming Music site. From your ShareCenter, the Audio Streamer add-on can transmit multiple streams of playing music files to any internet connection.

Add Modify Delete

Playlist Name	Genre	Description	Randomized	Start/Stop
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Hints...

The Audio Streamer add-on can turn your ShareCenter into an Internet Streaming Music station with continuous Streaming Music. Any user with an internet connection can then connect to your ShareCenter and listen to the audio being played and streamed from your ShareCenter.

Once you have stored the audio files that you wish to play on the ShareCenter use the Add button in the Playlists menu item to create the "Audio Streamer" playlist which will stream the audio collection continuously from your ShareCenter.

Help...

Audio Streamer Playlist

This is a table of playlists that have been configured on your Audio Streamer using the Add button. Use the Start/Stop button column to enable the playlist to stream audio files over the internet.

Add button

Click on this button to add a new playlist; initial then becomes one of the 32 maximum playlists that can stream audio from your ShareCenter.

Modify button

Select a playlist in the table and then click on this button to modify the genre and Description of the Playlist. Also the Play in random order button can be checked or unchecked here.

Delete button

Select a playlist in the table and then click on this button to remove the playlist from the Audio Streamer configuration.

Playlist Configuration

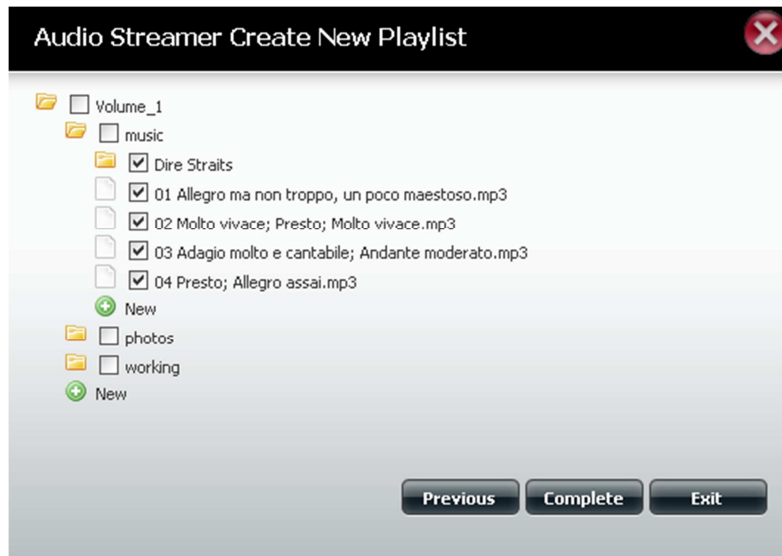
Name

The title of the playlist which will be shown on the Audio Streamer webpage.

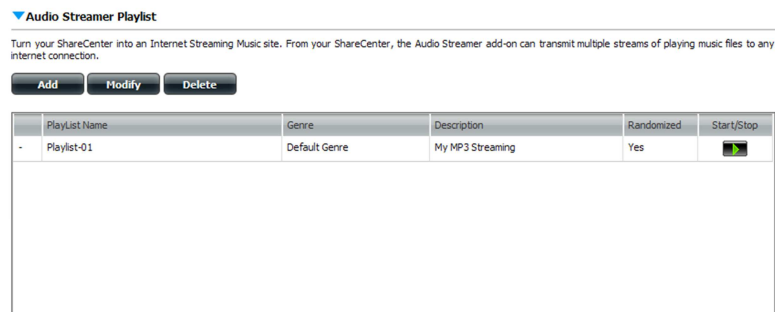
D-Link

Expand the volume folder tree and check the boxes next to the audio files and folders you wish to stream.

Click **Complete** after you have finished selecting your music.



After the playlist is created, it will appear in the playlist table as show below. Click the **Start** button (**green triangle**) to enable and begin streaming.



Listening to the Audio Stream

Enter the URL of the playlist into your favorite media player to receive the Audio Stream from your ShareCenter.

Example: <http://192.168.1.1:8000/Playlist-01.m3u>

