

AIUXITY

QUICK GUIDE
MEDIA ONE

Using the Media One as a Media Server

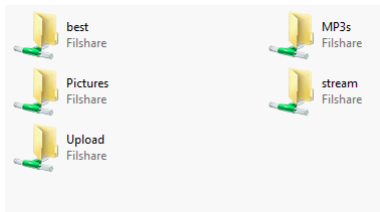
Connect the Media One to your internal network

- Power Cable
- Ethernet cable (connected to your internal network or a separate router for control)
- Output cables, Balanced or Unbalanced (**WARNING**. Connect only one output at any given time!).

When connected properly, power ON your Media One.

- The screen will say BOOTING, PLEASE WAIT. When the Media One is ready to use, the booting screen will be replaced with the 'Now Playing' interface.

Once the Media One is powered ON, you can now start to transfer music.



1. Press the [start](#)/hit the [Windows](#) icon on your keyboard
On MAC press [Command+K](#) or go to [GO - Connect to server](#)
2. Type: \\IP of the server, and hit enter – example is: \\10.0.0.2 or \\192.168.0.123
3. Open the [Upload folder](#) and copy your music directly to this folder.
The Media One will now upload the music to the HD's.

Media center interface

Alluxity control interface is what you'd use to operate the server + attached Alluxity amplifiers. The interface shows you all music on the on server and lets you browse between your music. You have a setting option where you can adjust Sample rate, Bit Depth, Active output (of the motherboard, **don't change**) and see IP, Serial number, software version and User Interface version.








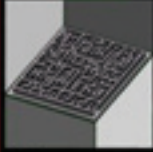






NOTE: If you're using a Windows based tablet/phone and would like to get the media center interface, type `<ip>/m2` in your browser and bookmark it or save as a shortcut.

Overview - Homepage

There are quite a few things to notice in this interface. Lets start with the overview:

1. This section shows the albums either as Covers or as listed - You can switch between the two ways of showing by pressing Mode in the top right side.
2. This bar at the bottom shows what is currently playing. Pressing this will get you to the "Now playing" section showed on page 15.
3. This is the menubar. There are quite a few options to be aware of here:
 - Mode** - switches between seeing covers or tradition listing.
 - Browse** - Lets you browse your music. Standard view is [Covers by artists](#)
 - Search** - Searches for Trackname, Album, Artist etc. simoustantly.
 - Playlist** - Takes you to your playlists. Here you can manage and play your playlists.
 - Settings** - Shows System status and gives you a few possibilities for audio setup. We dont advice to change any settings - use track values when possible for maximum performance.
 - A-Z** - Gives you the opportunity to show your Covers that starts with a letter.
 - X** - Displays the Alluxity control window. To get back from that Window, press [Home/House icon](#).

Media One x +
10.0.0.5/m2/index.php

| | | | | | | | |
|---|--|---|--|--|--|---|-----------|
|  303 Infinity 303 Infinity |  Andrew Mogreika... eClassical |  Anet Don't Argue With... |  Artist 1, Artist 2, ... Album |  BlueTonicWorld Blue TonicWorld |  BUSH Spacetravel |  Cory Sipper Orbiter | Mode |
|  Din The High End |  Lightnin Hopkins Blue Lightnin |  Meg Lee Chin Piece And Love |  Papo Vazquez At The Point Vol. 1 |  Phish Halloween 1990 |  Rippopotamus Reim |  Sirsy Backstage | Browse |
| | | | | | | | Search |
| | | | | | | | Playlists |
| | | | | | | | Settings |
| | | | | | | | A - Z X |
| | | | | | | | ← → |

Baggage Delicious

2

Overview - Album page

There are a few features to be aware of in this interface. Lets first take a look at the overall features:

1. Album cover - Press the cover to start playing the whole album.
2. Genre or Artist - Toggles between the "Similar music/artist" in #3.
3. Similar music/artist - Shows similar music/artist to the current music playing. This is usefull for finding forgotten music or to discover stored music.
4. Menu bar - Access functions as forwarding a track, previos/next track, play, plause, modes, Alluxity control menu and Home (Home = back).
5. Tracks on Album/Playlist.
6. Modes - Used to set the server to:
 - Shuffle the music
 - Repeat an album or track
 - Randomly start yo play your whole library

Usefull features to be aware of are:

- You can fastforward in a song by pressing the [Timer Bar](#) and then either drag the pointer or press a certain place.
- You get a variety of options when you press the little [Right Arrow](#) on a song. The arrow is located on the left side og a song next to the [Duration](#).
- Track information can be found by pressing the [\(i\)](#) next to the [Right Arrow](#).

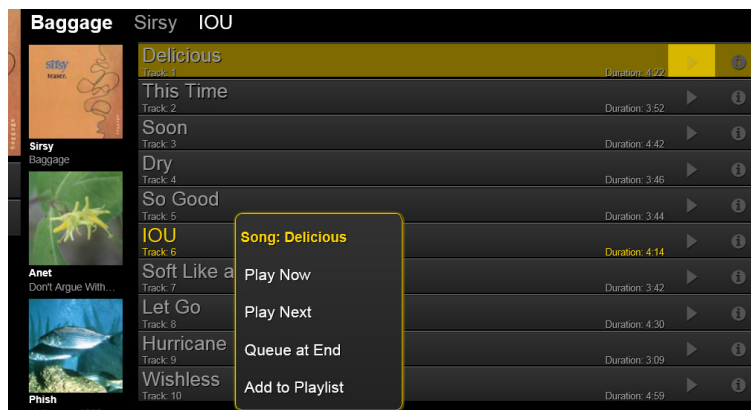
The image shows a screenshot of a web browser displaying a music player interface. The browser's address bar shows the URL `10.0.0.5/m2/index.php`. The player interface is divided into several sections:

- 1:** Album cover for 'Sirsy Delicious'.
- 2:** Metadata section showing 'Genre: Rock' and 'Artist: Sirsy'.
- 3:** A vertical list of album covers for other tracks: 'Sirsy Baggage', 'Anet Don't Argue With...', 'Phish Halloween 1990', and 'Meg Lee Chin Piece And Love'.
- 4:** A list of 10 tracks from the album 'Delicious', including 'This Time', 'Soon', 'Dry', 'So Good', 'IOU', 'Soft Like a Girl', 'Let Go', 'Hurricane', and 'Wishless', each with its track number and duration.
- 5:** Playback controls including a progress bar (0:00 to 4:22), play/pause, stop, and next buttons.
- 6:** A 'Modes' menu containing 'Shuffle', 'Repeat', and 'Random' options.

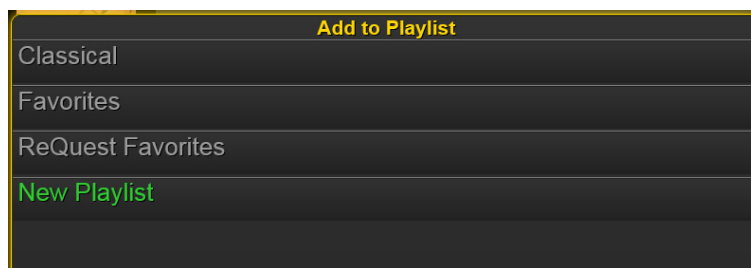
Playlist - how to make one

You can create a playlist when you try and Add a song to a playlist and just press Create new:

1. Go to an [Album](#) and Press the [Right Arrow](#) icon on the song you'd want in a new playlist.



2. Press [Add to Playlist](#) and press [New Playlist](#) and name your new Playlist.



NOTE: Pressing [Mode](#) on the [Main Screen](#) will allow you to add a whole Album to a Playlist.

Using the Media One as a DAC

1. Connect Media One to your setup.

- Power Cable
- Ethernet cable (connected to your internal network or a separate router for control)
- Output cables, Balanced or Unbalanced (**WARNING**. Connect only one output at any given time!).

2. Connect your source correctly.

3. Power On the Media One.

4. Press the “Setup” icon and choose the correct input.

NOTE: It's important to know, that when you use the Media One as a DAC, the motherboard will be turned ON. It is not possible to turn off the motherboard and use the internal DAC board separately.

Setting up a NAS

1. Connect to the Media One with a PC to get the PC web interface
2. Click the [Settings](#) button at the bottom of the page
3. In the dropdown menu, go to the [NAS Storage](#) menu
4. Enter the IP Address of the NAS server or locate it and enter Username + Password if required.
5. Choose whether you'd want Read & Write or Read Only ([Read Media Access!](#))
6. Press Submit

The music stored on the NAS should be viewable shortly

There are a few settings you need to be aware of:

Media Access : allows you to modify files on your NAS AND the Media One will re-arrange all files on your NAS for optimal performance. This can take a while and try not to reboot the Media One before this process is finished. If the Media One is rebooted before this process is finished, the software will start with Initial Discovery which is a feature that checks all files and continues to rearrange the files on the NAS before booting up properly. To cancel the process after starting, use a PC, enter the [<IP of the server>/tools](#) (example: [192.168.10.125/tools](#)), and locate [Initial Discovery](#). Press it and toggle the Initial Discovery off.

Store New Media Files

If this function is set to YES on one of your NAS (only one NAS at a time), then whenever you copy music to your Media One the music will be stored on the selected NAS. Basically this is a safety function as most NAS are fault-tolerate using RAID array of drives and the Media One has a single drive*. The NAS protects the media from drive failure if it's set up with RAID.