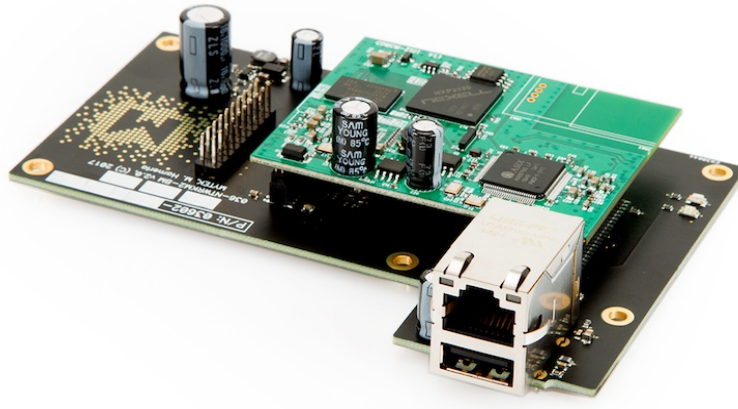


Mytek Manhattan Network Card - Roon, mcontrol and Audirvana setup guide



Introduction

Optional "Rood Ready" Network Card turns the Manhattan into network streamer with 24/192k and DSD64 maximum throughput. Compatible with Roon, Airplay, DLNA/UpnP, Spotify Connect, iOS, Android and more.

1. Using the card with Roon
2. Using the card with mcontrol
3. Using the card with Audirvana

Before using the Manhattan II with a Network Card, please update the firmware by USB. Download the firmware from the following link:

<https://mytekdigital.com/hifi/support/>

Please choose NTWRK as Manhattan's Input source.

1. Using the card with Roon

Please install the latest Roon client from the following link:

<https://roonlabs.com/pricing.html>

You can control the Roon Core from Mac, Windows, iPad, iPhone and Android devices. Please install additional application from App Store or Google Play Store.

Please connect the Network Card by the network cable. Mytek Manhattan II DAC should be shown in Networked section of Audio tab.

The screenshot shows the macOS System Settings application with the 'Audio' tab selected. The left sidebar contains various settings categories, with 'Audio' highlighted. The main content area is divided into two sections: 'Connected to this Mac' and 'Networked'. Under 'Connected to this Mac', there are two entries: 'System Output' and 'Built-In Output'. Each entry has a 'Zone Name' field and a gear icon for settings. Under 'Networked', there is one entry: 'Mytek Manhattan II DAC' with the IP address 192.168.0.71 and a red 'Uncertified' warning. The 'Zone Name' field for this device is set to 'Mytek main'. At the bottom of the settings page, there are links for 'Help', 'Translate Roon!', and a 'Language' dropdown menu currently set to 'English'.

Section	Device Name	IP Address	Zone Name	Status
Connected to this Mac	System Output		System Output	
	Built-In Output		Unnamed	
Networked	Mytek Manhattan II DAC	192.168.0.71	Mytek main	Uncertified

Please Disable a DSP Engine by clicking the Gearwheel icon, choosing DSP Engine – Disabled.

The screenshot shows the Roon Ready interface for a Mytek Manhattan II DAC. The top left displays the 'roon ready' logo, the device name 'Mytek Manhattan II DAC' with an information icon, the IP address '192.168.0.71', and a red 'Uncertified' warning. To the right, the 'Zone Name' is set to 'Mytek main' in a text box, with a gear icon for settings. Below this, the 'DSP Engine' is shown as 'Disabled' with a toggle switch.

Please set up your preferred streaming services in Services tab.

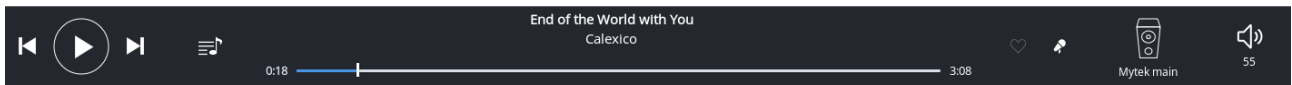
The screenshot shows the 'Settings' page in Roon, with the 'Services' tab selected in the left sidebar. The main content area shows two streaming services: 'TIDAL' (Signed In: mehow@mytekdigital.com) with an 'Edit' button, and 'Dropbox' (Not configured) with a 'Connect' button. Links for 'Keyboard Shortcuts' and 'About' are visible in the top right.

Please connect your Roon Core to the same network as Manhattan's Network Card.

Please choose an appropriate Zone from the Zones Menu.

The screenshot shows the 'Zones' menu in Roon. At the top, it says 'Zones' and 'GROUP ZONES' with a link icon. Below are four zone options, each with a speaker icon, a name in a text box, and a volume indicator: 'Unnamed' (Built-in Output, volume 100), 'Mytek main' (End of the World with You - Calexico, volume 55, selected with a blue checkmark), 'System Output', and 'System Output' (Runnin' - The Pharcyde, volume 20).

You are now ready to playback with your favourite service by Roon Core, or control it with Remote like Android device.



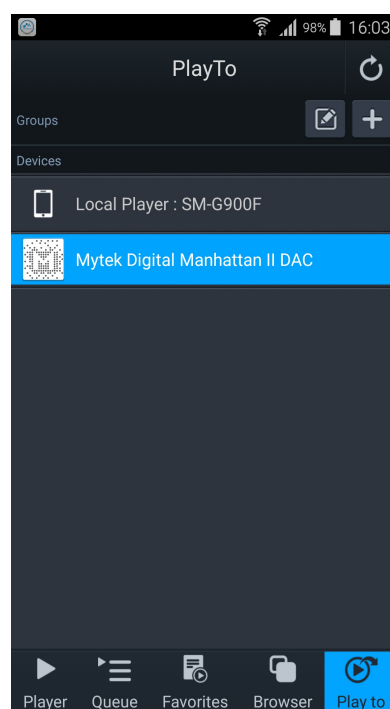
To control Roon Core with a Remote please connect the Remote to the same network.

Run Roon application and configure it accordingly to the steps above. Please remember to select appropriate Audio Zone, for example "Mytek main".

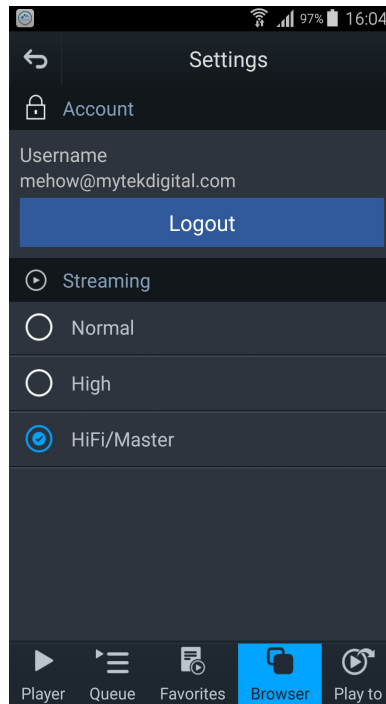
2. Using the card with mConnect

Please install the mControl application from App Store or Google Play Store.

Please choose Mytek Manhattan II Dac from the "Play to" tab.



In order to stream MQA format please remember to mark HiFi/Master in mControl Settings.



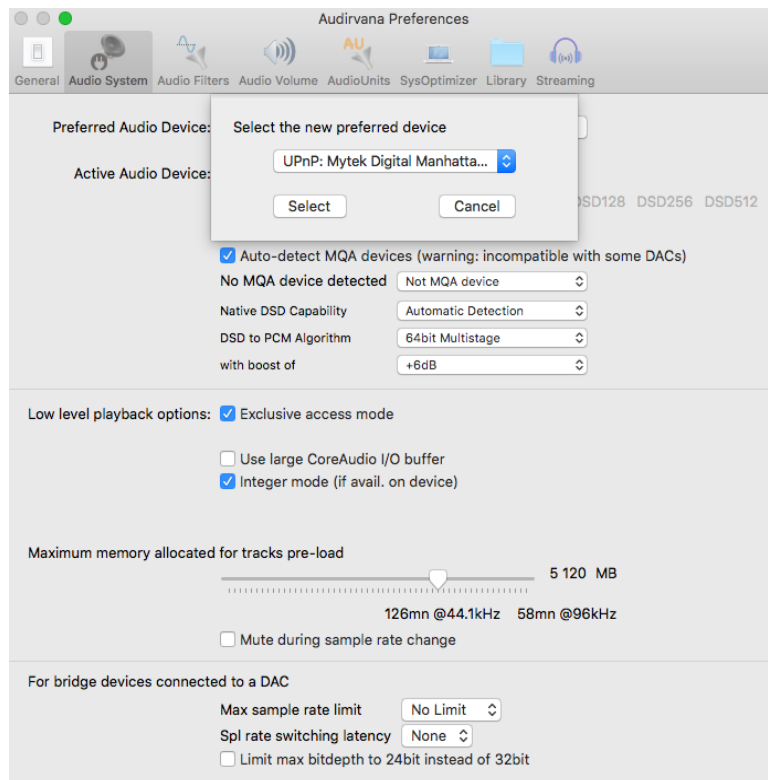
You are now ready to control your favourite service with mControl application.

3. Using the card with Audirvana

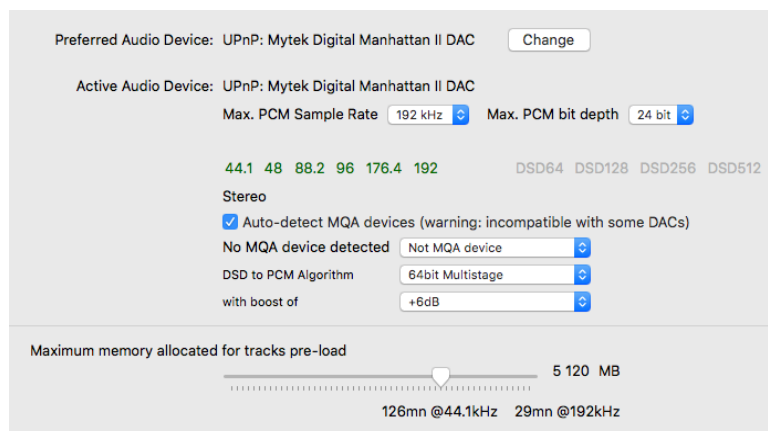
Please install the latest Audirvana client from the following link:

<https://audirvana.com/>

From Audirvana Preferences, Preferred Audio Device please choose UPnP:
Mytek Digital Manhattan II DAC.



Please enable Auto-detect MQA devices.



You are now ready to playback with Audirvana by Manhattan's II Network Card.