Twonkymedia server

Introduction

The Twonky media server turns your 'Home storage center' into a DLNA certified multimedia server. Easily watch your pictures or stream music and video over other devices such as mediaplayers, PS3 and many other DLNA compatible devices.

Index

Basic setup

First steps

Choose the language in which the configuration pages are presented.

Server name This is how your 'home storage center' will be displayed by media receivers.

Navigation tree setup Select a pre-configured navigation tree or define your own navigation tree.

Click **Save Changes** to confirm the changes.

Note : For large content libraries the advanced navigation tree provides a better structured tree.

Sharing

Rescan Content directories Click on this button to start scanning the content directories.

Content locations: Add directories in which the server will scan for contents. To add a new location click **Browse** and select the directory.

The **Add new content directory** button allows to add even more directories in which the server will scan.

Rescan in minutes: The server will rescan the selected content directories every xx minutes. If set to 0 automatic rescans are disabled.

Note : Setting the rescan timer too low will affect the performance.

Click **Save Changes** to confirm the changes

Clients

To restrict other users from accessing the Twonky configuration pages enter a **username** and **password**. Leave both fields blank for unrestricted access.

Media receivers shows a list of media receivers that have contacted the server. From here access can be restricted for each media receiver.

Enable sharing for new media receivers automatically unchecking this box prevents the server to automatically share media with new receivers.

Click **Save Changes** to confirm the changes.
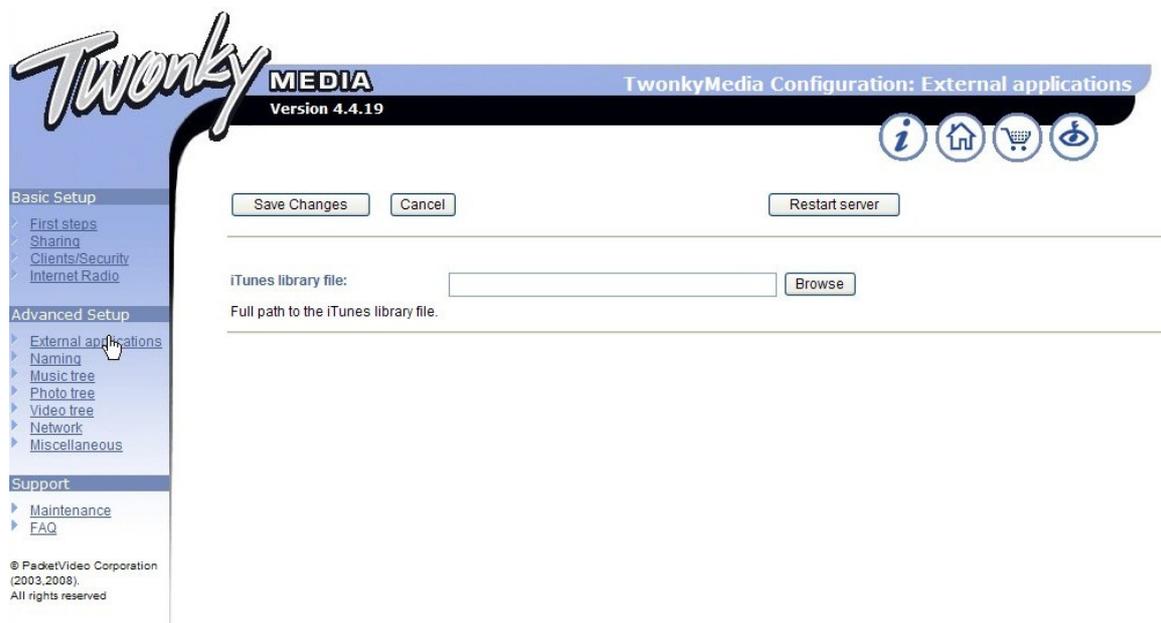
Internet radio

Internet Radio : Enable or disable shoutcast and vTuner internet radio
Shoutcast Genre Filter : Select the genre radiostations you would like to be able to play on any UPnP AV/ DLNA certified device.

Click **Save Changes** to confirm the changes.

Advanced setup

External Applications

iTunes library file : Browse to the folder on the Sitecom Home Storage Center where you have stored your iTunes™ music folder to be able to play on any UPnP AV/ DLNA certified device.

Click **Save Changes** to confirm the changes

Naming

On this page you can change the default names of nodes in navigation trees.

Click **Save Changes** to confirm the changes

Music/Photo/Video Tree

On this pages you can change the number of nodes in the specific navigation tree by adding extra nodes and types

Network

IP Address of the server : You can set the IP address if the Sitecom Home Storage Center is not connected to a DHCP server ie a router**.**

Click **Save Changes** to confirm the changes

Miscellaneous

Click **Save Changes** to confirm the changes

Maintenance

On this page you can turn on logging in different formats. The 'rebuild database' button will rebuild the database build by twonky from the indexed content.