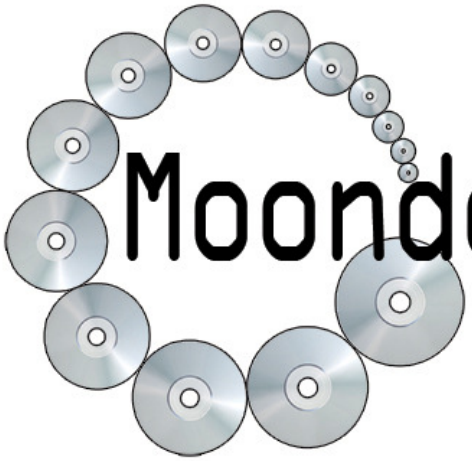

Moondog Digital

media conversion services
cd & dvd ripping software

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Indianapolis, IN 46260
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support@moondogdigital.com

User Guide

ESCIENT

based products

SOFTWARE INSTALLATION AND CONFIGURATION

Please refer to the following documentation using the supplied credentials from the welcome email:

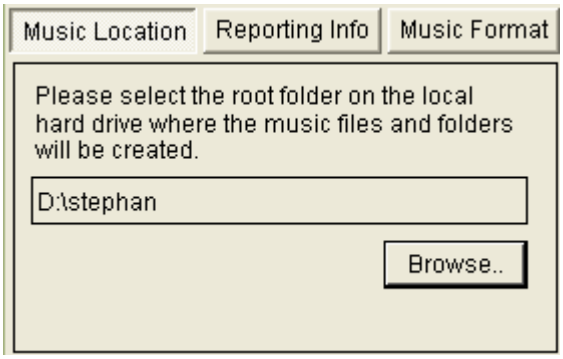
- RoboStation Installation Guide
- RoboStation User Guide

SPECIFIC ESCIENT FIREBALL LOADING INSTRUCTIONS FOR ROBOSTATION

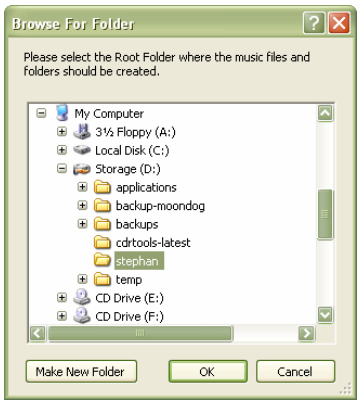
Ripping to Local Hard Drive Instructions

1. Within the RoboStation application, click the *Browse..* button located on the *Output Location* screen (below left) to access the *Browse For Folder* screen (below right).

RoboStation Screenshots

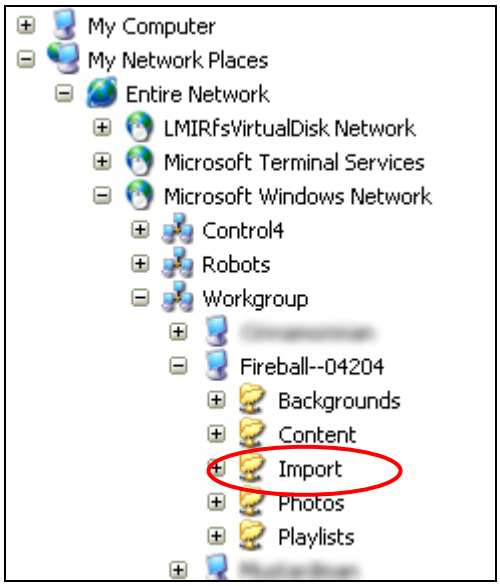


Selecting the *Output Destination* folder



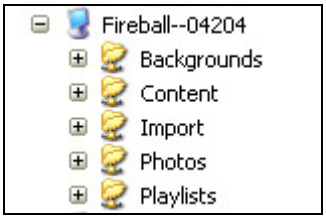
After Clicking OK, the Output Location will be set within RoboStation

2. Either *Make New Folder* or select an existing folder which will serve as the root folder for all the music.
3. Clicking *OK* will set the destination location similar to the location seen in screenshot (above left).
4. Begin the conversion process by clicking *Encode*.
5. Once complete, close all applications.
6. Next, locate the media server on your network.
7. Locate the media server via *Network Places* or *Find a Computer*.



The media server may show in the Network Places (left) or you may need to search for the media server using the name (right).

8. Once found, double-click on the media server.



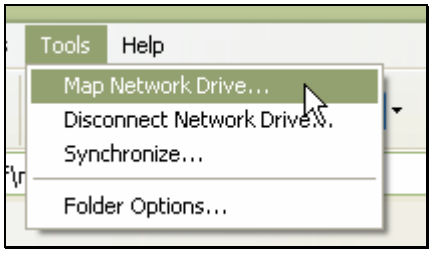
The Import folder is the digital music's destination.

9. Find the recently converted music in the destination location as specified in steps 2 and 3. Move the music to the *Import* folder.
10. The media server will import the music automatically. CD information and cover art will be available shortly after import.

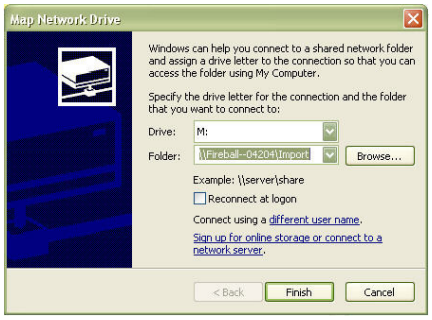
Direct Rip to Media Server

Notes: Moondog Digital does not recommend ripping directly to the media server due to the decrease in speed, issues arising from troublesome networks, and fact that this option does not create a backup copy. Additionally, if you decide to rip the music directly, please take the time to map a network drive (see below).

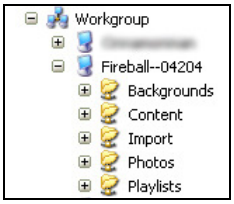
1. Begin to map a network drive from *Windows Explorer* or *My Computer* by selecting 'Map Network Drive' from the *Tools* menu (below left).



Creating a Drive Letter for the *Import* folder on the media server



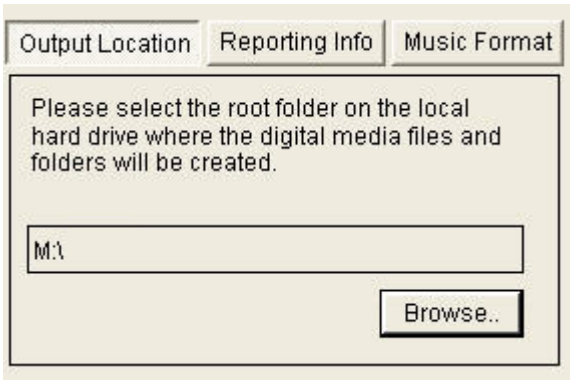
Selecting the *Import* folder by typing or Browsing (right)



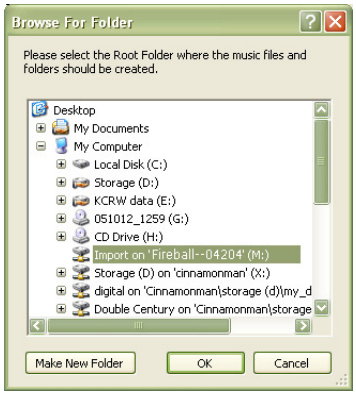
Browsing for the *Import* folder

2. Now the PC will have an "M:\" to represent the media server's hard drive.
3. Simply select the media server's M:\ drive by clicking RoboStation's *Browse*.. button (below left).

RoboStation Screenshots



Selecting the *Output Location* folder



After Clicking OK, the Output Location will be set within RoboStation

4. Begin the conversion process by clicking *Encode*.
5. During the conversion, the media server will import the music.