
Subject: : AmigaOS4

Topic: : AmigaAmp thread (news/releases/bugfixes/feature requests)

Re: AmigaAmp thread (news/releases/bugfixes/feature requests)

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Date: : 2020/4/6 8:39:21

URL:

@nubechecorre

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No need to fiddle around with assigns.

Easy workaround:

1) Copy the GUS patches wherever you want

2) Create a timidity.cfg with

```
#####  
#  
# Instrument configuration file for timidity  
#  
# Specify library directory:      dir <directory>  
#  
# - Multiple library directories may be given. The ones given last will be  
# searched first so you can override them in later configuration files.  
# Extra configuration files and MIDI files will also be searched in these  
# directories.  
#  
# Set tone bank or drum set to modify:  bank <number>  
#                                       drumset <number>  
#  
# Map program number to patch map:    <program number> <patch name>  
#  
# - If the patch can't be found in the library directories, TiMidity will  
# search again with ".pat" appended to the name.  
# Programs without a loaded patch will be silent, except that for  
# banks/drumsets >0, the corresponding patch in bank/drumset 0 will  
# be used (if one exists).  
#  
# Read another configuration file:    source <file name>  
#
```

[source MyHDD:MyStuff/GUS/Myconfig.cfg](#)

and place it in the directory where AmigaAmp's binary is.

3) Create or copy "Myconfig.cfg" to the GUS patches directory
(It consists of all the patches you use and should come with the GUS patches anyway BUT with the path to them pointing to your installed path)

e.g.

Some comments

bank 0

0 MyHDD:MyStuff/GUS/acpiano.pat amp=125

1 MyHDD:MyStuff/GUS/britepno.pat amp=115

2 MyHDD:MyStuff/GUS/synpiano.pat amp=115

...

and so on

Doing it like this since the betas supported MIDI and works like a charm.

Have fun and stay healthy