

Audacious - OLD, PLEASE USE GITHUB DISCUSSIONS/ISSUES - Bug #367

Weird CUE behavior when audio file is MP3 file

November 09, 2013 12:28 - Lavrentij Berija

Status:	Closed	Start date:	November 09, 2013
Priority:	Minor	Due date:	
Assignee:		% Done:	100%
Category:	plugins/cue	Estimated time:	0.00 hour
Target version:			
Affects version:	3.2.1		
Description			
I tried to play CUE sheet file (attached). Audacious skips the 1st track completely, doesn't play most of the other tracks or plays them for a few seconds only. The same CUE sheet with OGG and WAV files (converted) works just fine.			

History

#1 - November 09, 2013 12:30 - Lavrentij Berija

OS: Ubuntu 12.04. I haven't tried other audacious versions.

#2 - November 09, 2013 15:11 - John Lindgren

Please attach or link to the MP3 file as well.

#3 - November 09, 2013 16:33 - Lavrentij Berija

The original file is copyrighted so here's 1 hour of "pink fluffy unicorns dancing on rainbows": <http://yadi.sk/d/gno-k-anCQLw6> (click the blue button on the right to download). It's just the same with any MP3 file I tried.

#4 - November 21, 2013 01:42 - John Lindgren

- *File buttons.png added*

#5 - November 21, 2013 01:43 - John Lindgren

These are the only two buttons I see (neither one is blue):
buttons.png

#6 - November 21, 2013 03:14 - Lavrentij Berija

It's white now (it was blue when I posted my message).

#7 - November 22, 2013 22:10 - John Lindgren

Please provide a working (permanent) link.

#8 - November 23, 2013 04:13 - Lavrentij Berija

<http://www.sendspace.com/file/h24cs0>

#9 - November 24, 2013 03:57 - John Lindgren

I can't reproduce. Please attach the output of "audacious -V" when you play only the first track.

#10 - November 24, 2013 05:18 - Lavrentij Berija

```
main.c:583 [main]: Startup complete.
probe.c:175 [file_find_decoder]: Probing file:///home/heilkitty/01.%20ISDN%20Live%20Transmission%20-%20Forth%20FM%2028.10.96.mp3.
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probe.c:125 [probe_by_scheme]: Probing by scheme.
probe.c:141 [probe_by_extension]: Probing by extension.
probe.c:113 [probe_func_fast]: Guessing MPG123.
pluginenum.c:142 [plugin_load]: Loading plugin: /usr/lib/i386-linux-gnu/audacious/Input/madplug.so.
mpg123.c:60 [aud_mpg123_init]: initializing mpg123 library
mpg123.c:63 [aud_mpg123_init]: initializing control mutex
plugin-registry.c:483 [plugin_register_loaded]: Loaded plugin: /usr/lib/i386-linux-gnu/audacious/Input/madplug
.so
VFS: <0x8ed79a0> open (mode r) file:///home/heilkitty/mpg123.c:304 [mpg123_playback_worker]: playback worker s
tarted for file:///home/heilkitty/01.%20ISDN%20Live%20Transmission%20-%20Forth%20FM%2028.10.96.mp3
mpg123.c:307 [mpg123_playback_worker]: Checking for streaming ...
VFS: <0x8ed79a0> size = 149550919
VFS: <0x8ed79a0> seek to 0 from end
VFS: <0x8ed79a0> tell = 149550919
VFS: <0x8ed79a0> seek to -128 from end
VFS: <0x8ed79a0> tell = 149550791
VFS: <0x8ed79a0> seek to 0 from beginning
VFS: <0x8ed79a0> tell = 0
VFS: <0x8ed79a0> seek to 1041 from current
VFS: <0x8ed79a0> tell = 273535
VFS: <0x8ed79a0> seek to -1045 from current
VFS: <0x8ed79a0> tell = 272494
probe.c:175 [file_find_decoder]: Probing file:///home/heilkitty/01.%20ISDN%20Live%20Transmission%20-%20Forth%2
0FM%2028.10.96.mp3.
effect.c:69 [effect_start]: probe.c:125 [probe_by_scheme]: Probing by scheme.
probe.c:141 [probe_by_extension]: Probing by extension.
probe.c:113 [probe_func_fast]: Guessing MPG123.
Starting effects.
VFS: <0x8ed7770> open (mode r) file:///home/heilkitty/VFS: <0x8ed7770> size = 149550919
VFS: <0x8ed7770> seek to 0 from beginning
id3/id3v24.c:167 [validate_header]: Found ID3v2 header:
id3/id3v24.c:168 [validate_header]: magic = ID3
id3/id3v24.c:169 [validate_header]: version = 3
id3/id3v24.c:170 [validate_header]: revision = 0
id3/id3v24.c:171 [validate_header]: flags = 0
id3/id3v24.c:172 [validate_header]: size = 272480
id3/id3v24.c:269 [read_header]: Offset = 0, header size = 10, data size = 272480, footer size = 0.
tag_module.c:52 [find_tag_module]: Module ID3v2.3/4 accepted file.
id3/id3v24.c:167 [validate_header]: Found ID3v2 header:
id3/id3v24.c:168 [validate_header]: magic = ID3
id3/id3v24.c:169 [validate_header]: version = 3
id3/id3v24.c:170 [validate_header]: revision = 0
id3/id3v24.c:171 [validate_header]: flags = 0
id3/id3v24.c:172 [validate_header]: size = 272480
id3/id3v24.c:269 [read_header]: Offset = 0, header size = 10, data size = 272480, footer size = 0.
id3/id3v24.c:315 [read_frame]: Found frame:
id3/id3v24.c:316 [read_frame]: key = COMM
id3/id3v24.c:317 [read_frame]: size = 14
id3/id3v24.c:318 [read_frame]: flags = 0
id3/id3v24.c:346 [read_frame]: Data size = 14.
id3/id3v24.c:315 [read_frame]: Found frame:
id3/id3v24.c:316 [read_frame]: key = TENC
id3/id3v24.c:317 [read_frame]: size = 27
id3/id3v24.c:318 [read_frame]: flags = 0
id3/id3v24.c:346 [read_frame]: Data size = 27.
id3/id3v24.c:315 [read_frame]: Found frame:
id3/id3v24.c:316 [read_frame]: key = COMM
id3/id3v24.c:317 [read_frame]: size = 102
id3/id3v24.c:318 [read_frame]: flags = 0
id3/id3v24.c:346 [read_frame]: Data size = 102.
id3/id3v24.c:315 [read_frame]: Found frame:
id3/id3v24.c:316 [read_frame]: key = COMM
id3/id3v24.c:317 [read_frame]: size = 128
id3/id3v24.c:318 [read_frame]: flags = 0
id3/id3v24.c:346 [read_frame]: Data size = 128.
id3/id3v24.c:315 [read_frame]: Found frame:
id3/id3v24.c:316 [read_frame]: key = TPE1
id3/id3v24.c:317 [read_frame]: size = 55
id3/id3v24.c:318 [read_frame]: flags = 0
id3/id3v24.c:346 [read_frame]: Data size = 55.
id3/id3v24.c:315 [read_frame]: Found frame:
id3/id3v24.c:316 [read_frame]: key = TYER
id3/id3v24.c:317 [read_frame]: size = 11
id3/id3v24.c:318 [read_frame]: flags = 0
id3/id3v24.c:346 [read_frame]: Data size = 11.

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id3/id3v24.c:315 [read_frame]: Found frame:
id3/id3v24.c:316 [read_frame]: key = TIT2
id3/id3v24.c:317 [read_frame]: size = 87
id3/id3v24.c:318 [read_frame]: flags = 0
id3/id3v24.c:346 [read_frame]: Data size = 87.
id3/id3v24.c:315 [read_frame]: Found frame:
id3/id3v24.c:316 [read_frame]: key = TALB
id3/id3v24.c:317 [read_frame]: size = 51
id3/id3v24.c:318 [read_frame]: flags = 0
id3/id3v24.c:346 [read_frame]: Data size = 51.
id3/id3v24.c:315 [read_frame]: Found frame:
id3/id3v24.c:316 [read_frame]: key = TRCK
id3/id3v24.c:317 [read_frame]: size = 13
id3/id3v24.c:318 [read_frame]: flags = 0
id3/id3v24.c:346 [read_frame]: Data size = 13.
id3/id3v24.c:315 [read_frame]: Found frame:
id3/id3v24.c:316 [read_frame]: key = TCON
id3/id3v24.c:317 [read_frame]: size = 87
id3/id3v24.c:318 [read_frame]: flags = 0
id3/id3v24.c:346 [read_frame]: Data size = 87.
id3/id3v24.c:315 [read_frame]: Found frame:
id3/id3v24.c:316 [read_frame]: key = TPUB
id3/id3v24.c:317 [read_frame]: size = 27
id3/id3v24.c:318 [read_frame]: flags = 0
id3/id3v24.c:346 [read_frame]: Data size = 27.
id3/id3v24.c:315 [read_frame]: Found frame:
id3/id3v24.c:316 [read_frame]: key = TSRC
id3/id3v24.c:317 [read_frame]: size = 11
id3/id3v24.c:318 [read_frame]: flags = 0
id3/id3v24.c:346 [read_frame]: Data size = 11.
id3/id3v24.c:315 [read_frame]: Found frame:
id3/id3v24.c:316 [read_frame]: key = APIC
id3/id3v24.c:317 [read_frame]: size = 270771
id3/id3v24.c:318 [read_frame]: flags = 0
id3/id3v24.c:346 [read_frame]: Data size = 270771.
id3/id3-common.c:53 [convert_text]: length = 270758, encoding = 0, nulled = 1
id3/id3-common.c:67 [convert_text]: length before null = 0
id3/id3-common.c:111 [convert_text]: length converted: 0
id3/id3-common.c:112 [convert_text]: string:
id3/id3v24.c:925 [parse_apic]: APIC: mime = image/jpeg, type = 3, desc = , size = 270757.
VFS: (last message repeated 2 times)
VFS: <0x8ed7770> close
output.c:177 [set_gain]: Replay Gain info:
output.c:178 [set_gain]: album gain: 0,000000 dB
output.c:179 [set_gain]: album peak: 0,000000
output.c:180 [set_gain]: track gain: 0,000000 dB
output.c:181 [set_gain]: track peak: 0,000000
mpg123.c:372 [mpg123_playback_worker]: starting decode
mpg123.c:478 [mpg123_playback_worker]: decode complete
VFS: <0x8ed79a0> close

** (audacious:18978): CRITICAL **: textbox_render_bitmap: assertion `utf32' failed
probe.c:175 [file_find_decoder]: Probing file:///home/heilkitty/01.%20ISDN%20Live%20Transmission%20-%20Forth%20FM%2028.10.96.mp3.
probe.c:125 [probe_by_scheme]: Probing by scheme.
probe.c:141 [probe_by_extension]: Probing by extension.
probe.c:113 [probe_func_fast]: Guessing MPG123.
VFS: <0xb5801720> open (mode r) file:///home/heilkitty/mpg123.c:304 [mpg123_playback_worker]: playback worker
started for file:///home/heilkitty/01.%20ISDN%20Live%20Transmission%20-%20Forth%20FM%2028.10.96.mp3
mpg123.c:307 [mpg123_playback_worker]: Checking for streaming ...
VFS: <0xb5801720> size = 149550919
VFS: <0xb5801720> seek to 0 from end
VFS: <0xb5801720> tell = 149550919
VFS: <0xb5801720> seek to -128 from end
VFS: <0xb5801720> tell = 149550791
VFS: <0xb5801720> seek to 0 from beginning
VFS: <0xb5801720> tell = 0
VFS: <0xb5801720> seek to 1041 from current
VFS: <0xb5801720> tell = 273535
VFS: <0xb5801720> seek to -1045 from current
VFS: <0xb5801720> tell = 272494
effect.c:69 [effect_start]: Starting effects.
output.c:177 [set_gain]: Replay Gain info:
output.c:178 [set_gain]: album gain: 0,000000 dB
output.c:179 [set_gain]: album peak: 0,000000

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output.c:180 [set_gain]: track gain: 0,000000 dB
output.c:181 [set_gain]: track peak: 0,000000
mpg123.c:372 [mpg123_playback_worker]: starting decode

** (audacious:18978): CRITICAL **: textbox_render_bitmap: assertion `utf32' failed

** (audacious:18978): CRITICAL **: textbox_draw: assertion `data && data->buf' failed
mpg123.c:478 [mpg123_playback_worker]: decode complete
VFS: <0xb5801720> close
```

Anyway, I've updated to 3.4.2, MP3+CUE works fine now, so it's for you to decide if this bug is worth fixing.

#11 - November 24, 2013 05:38 - John Lindgren

- Status changed from New to Closed
- % Done changed from 0 to 100

Lavrentij Berija wrote:

Anyway, I've updated to 3.4.2, MP3+CUE works fine now, so it's for you to decide if this bug is worth fixing.

Glad to hear that it is working. 3.2.x isn't maintained upstream any more. You are welcome to forward the bug to Ubuntu if you like, but I doubt that they will consider it a priority.

Files

01. ISDN Live Transmission - Forth FM 28.10.96.cue	2.05 KBNovember 09, 2013	Lavrentij Berija
buttons.png	6.32 KBNovember 21, 2013	John Lindgren