

Audacious - Support #1078

Importing equalizer presets on Windows is not working

March 08, 2021 12:15 - Paavo Puolukka

Status:	Closed	Start date:	March 08, 2021
Priority:	Minor	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Affects version:	4.1		
Description			
Hello!			
<p>I am trying to import WinAmp presets to Audacious 4.1 on Windows 10, but I am unable to do so. Previous version had an "Import WinAmp presets" menu option, but that did not work either. I updated my Audacious version to 4.1 to see if that made any difference, but no. I cannot seem to find any log file for Audacious equalizer preset importing. If someone would tell me where I can find these logs I can post the output here. I already looked in these directories:</p> <p>C:\Users\<username>\AppData\Local\audacious C:\Program Files (x86)\Audacious</p> <p>My preset file looks like this:</p> <pre>; ; WinAmp EQ presets for XMMS, converted by Urpo Lankinen <www.wolf@iki.fi> ; Do whatever you want with these, I don't care. No warranty ; expressed or implied. (And if you blast your speakers with these, ; It's Nullsoft's fault anyway =) ; [Presets] Preset0=(WinAmp) Classical Preset1=(WinAmp) Club Preset2=(WinAmp) Dance Preset3=(WinAmp) Full Bass Preset4=(WinAmp) Full Bass & Treble Preset5=(WinAmp) Full Treble Preset6=(WinAmp) Laptop Speakers / Headphones Preset7=(WinAmp) Large Hall Preset8=(WinAmp) Live Preset9=(WinAmp) Party Preset10=(WinAmp) Pop Preset11=(WinAmp) Reggae Preset12=(WinAmp) Rock Preset13=(WinAmp) Ska Preset14=(WinAmp) Soft Preset15=(WinAmp) Soft rock Preset16=(WinAmp) Techno [(WinAmp) Classical] Preamp=-1,11022e-15 Band0=-1,11022e-15 Band1=-1,11022e-15 Band2=-1,11022e-15 Band3=-1,11022e-15 Band4=-1,11022e-15 Band5=-1,11022e-15 Band6=-7,2 Band7=-7,2 Band8=-7,2 Band9=-9,6</pre>			

```
[(WinAmp) Club]
Preamp=-1,11022e-15
Band0=-1,11022e-15
Band1=-1,11022e-15
Band2=8
Band3=5,6
Band4=5,6
Band5=5,6
Band6=3,2
Band7=-1,11022e-15
Band8=-1,11022e-15
Band9=-1,11022e-15
```

```
[(WinAmp) Dance]
Preamp=-1,11022e-15
Band0=9,6
Band1=7,2
Band2=2,4
Band3=-1,11022e-15
Band4=-1,11022e-15
Band5=-5,6
Band6=-7,2
Band7=-7,2
Band8=-1,11022e-15
Band9=-1,11022e-15
```

```
[(WinAmp) Full Bass]
Preamp=-1,11022e-15
Band0=-8
Band1=9,6
Band2=9,6
Band3=5,6
Band4=1,6
Band5=-4
Band6=-8
Band7=-10,4
Band8=-11,2
Band9=-11,2
```

```
[(WinAmp) Full Bass & Treble]
Preamp=-1,11022e-15
Band0=7,2
Band1=5,6
Band2=-1,11022e-15
Band3=-7,2
Band4=-4,8
Band5=1,6
Band6=8
Band7=11,2
Band8=12
Band9=12
```

```
[(WinAmp) Full Treble]
Preamp=-1,11022e-15
Band0=-9,6
Band1=-9,6
Band2=-9,6
Band3=-4
Band4=2,4
Band5=11,2
Band6=16
Band7=16
Band8=16
Band9=16,8
```

```
[(WinAmp) Laptop Speakers / Headphones]
```

```
Preamp=-1,11022e-15
Band0=4,8
Band1=11,2
Band2=5,6
Band3=-3,2
Band4=-2,4
Band5=1,6
Band6=4,8
Band7=9,6
Band8=12,8
Band9=14,4

[(WinAmp) Large Hall]
Preamp=-1,11022e-15
Band0=10,4
Band1=10,4
Band2=5,6
Band3=5,6
Band4=-1,11022e-15
Band5=-4,8
Band6=-4,8
Band7=-4,8
Band8=-1,11022e-15
Band9=-1,11022e-15

[(WinAmp) Live]
Preamp=-1,11022e-15
Band0=-4,8
Band1=-1,11022e-15
Band2=4
Band3=5,6
Band4=5,6
Band5=5,6
Band6=4
Band7=2,4
Band8=2,4
Band9=2,4

[(WinAmp) Party]
Preamp=-1,11022e-15
Band0=7,2
Band1=7,2
Band2=-1,11022e-15
Band3=-1,11022e-15
Band4=-1,11022e-15
Band5=-1,11022e-15
Band6=-1,11022e-15
Band7=-1,11022e-15
Band8=7,2
Band9=7,2

[(WinAmp) Pop]
Preamp=-1,11022e-15
Band0=-1,6
Band1=4,8
Band2=7,2
Band3=8
Band4=5,6
Band5=-1,11022e-15
Band6=-2,4
Band7=-2,4
Band8=-1,6
Band9=-1,6

[(WinAmp) Reggae]
Preamp=-1,11022e-15
Band0=-1,11022e-15
```

Band1=-1,11022e-15
Band2=-1,11022e-15
Band3=-5,6
Band4=-1,11022e-15
Band5=6,4
Band6=6,4
Band7=-1,11022e-15
Band8=-1,11022e-15
Band9=-1,11022e-15

[(WinAmp) Rock]
Preamp=-1,11022e-15
Band0=8
Band1=4,8
Band2=-5,6
Band3=-8
Band4=-3,2
Band5=4
Band6=8,8
Band7=11,2
Band8=11,2
Band9=11,2

[(WinAmp) Ska]
Preamp=-1,11022e-15
Band0=-2,4
Band1=-4,8
Band2=-4
Band3=-1,11022e-15
Band4=4
Band5=5,6
Band6=8,8
Band7=9,6
Band8=11,2
Band9=9,6

[(WinAmp) Soft]
Preamp=-1,11022e-15
Band0=4,8
Band1=1,6
Band2=-1,11022e-15
Band3=-2,4
Band4=-1,11022e-15
Band5=4
Band6=8
Band7=9,6
Band8=11,2
Band9=12

[(WinAmp) Soft rock]
Preamp=-1,11022e-15
Band0=4
Band1=4
Band2=2,4
Band3=-1,11022e-15
Band4=-4
Band5=-5,6
Band6=-3,2
Band7=-1,11022e-15
Band8=2,4
Band9=8,8

[(WinAmp) Techno]
Preamp=-1,11022e-15
Band0=8
Band1=5,6
Band2=-1,11022e-15

```
Band3=-5, 6
Band4=-4, 8
Band5=-1, 11022e-15
Band6=8
Band7=9, 6
Band8=9, 6
Band9=8, 8
```

History

#1 - March 31, 2021 00:29 - John Lindgren

- *Tracker changed from Bug to Support*

I'm not sure where you got that file, but it's not in a supported format and doesn't look like it was created by or for Audacious.

Supported formats are:

- Preset files from Winamp (ending in .eqf or .q1)
- Preset files exported from Audacious (ending in .preset)

#2 - August 27, 2021 22:55 - John Lindgren

- *Status changed from New to Closed*