Foobar2000 DSD 源码回放设置向导

1. 安装 ASIO Proxy

a) 在 DSD components 文件夹中双击 "ASIOProxyInstall-0.6.0.exe",选择 "Next"



b) 选择安装路径



c) 安装完成, 选择"Close"

을 ASIO Proxy for foobar2000 Setup: Completed	
Completed	
Show <u>d</u> etails	
Cancel Nullsoft Install System v2,46	K Back Close

2. 安装 ASIO 插件

a) 在 ASIO components 文件夹中双击 "foo_out_asio.fb2k-component",并选择 "是"

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erences: Componer	its		?
Components	Installed components:	R	ight-click a component for additional o
Display	Name	Version	Module
- Keyboard Shortcuts	Album List	4.5	foo albumlist
Networking	Audio CD Writer	3.0.3	foo_burninate
Playback	CD Audio Decoder	3.0	foo_cdda
- DSP Manager	Converter	1.5	foo_converter
Output	Default User Interface	0.9.5	foo_ui_std
Shell Integration	Equalizer	1.0	foo_dsp_eq
Tools	File Operations	2.2	too fileops
AC foobar2000 Cc	mponent Installer following component package will be instal	led:	Core foo_input_monkey foo_freedb2 foo_rgscan
-Ac foobar2000 Cc	mponent Installer following component package will be instal _out_asio ase continue ONLY if you trust the web site y kage from. you want to continue?	led: ou obtained this	Core foo_input_monkey foo_freedb2 foo_rgscan foo_dsp_std foo_jnput_std foo_unpack foo_out_asio
A foobar2000 Cc	mponent Installer following component package will be instal out_asio ase continue ONLY if you trust the web site y kage from. you want to continue? <u>R(Y)</u> <u>Get more components</u>	ed: ou obtained this 否(N)	Core foo_input_monkey foo_freedb2 foo_rgscan foo_input_std foo_input_std foo_out_asio
-Ac foobar2000 Cc	mponent Installer following component package will be instal _out_asio asse continue ONLY if you trust the web site y kage from. you want to continue?	led: ou obtained this ₹(N)	Core foo_input_monkey foo_freedb2 foo_input_std foo_input_std foo_out_std foo_out_asio

b) 选择"确定", 完成 ASIO 插件的安装

layi Artist/album	Track Title / track artist	ſ	Dura	
eferences: Components			?	x
Components	Installed components:	Ri	ight-click a component for additiona	l option
▷ · Display	Name	Version	Module	
- Networking - Networking - Pape Manager - Output - Shell Integration - Tools - Advanced	Audio CD Writer CD Audio Decoder Converter Default User Interface Equalizer File Operations foobar 2000 core Monkey's Audio Decoder Online Tagger ReplayGain Scanner	3.0.3 3.0 1.5 0.9.5 1.0 2.2 1.2 2.1.6 0.7 2.1.2	foo_burninate foo_converter foo_ui_std foo_fileops Core foo_input_monkey foo_freedb2 foo_rgscan	
foobar2000 pr	eferences ese changes requires foobar2000 to be rr 續	estarted. Continue 定 取消	2 put_std npack ut_asio	
	Get more components Why are some components grayed ou	<u>tt?</u>	Install Copy report Get	update

c) 重新启动 Foobar2000, 进入 File→Preference→Components, 检查 "ASIO support" 是否存在, 以确保正确安装

Components	Installed components:	Ri	ght-click a component for additional
Display	Name	Version	Module
··· Keyboard Shortcuts	Album List	4.5	foo albumlist
Media Library	ASIO support	2,1,2	foo out asio
Networking	CD Audio Decoder	3.0	foo cdda
DSP Manager	Converter	1.5	foo_converter
4 Output	Default User Interface	0.9.5	foo_ui_std
ASIO	Equalizer	1.0	foo_dsp_eq
- Shell Integration	File Operations	2.2	foo_fileops
Tools	foobar2000 core	1.2	Core
SACD	Online Tagger	0.7	foo_freedb2
▷ · Tagging	ReplayGain Scanner	2.1.2	foo_rgscan
Advanced	Standard DSP Array	1.2	foo_dsp_std
	Standard Input Array	1.0	foo_input_std
	Super Audio CD Decoder	0.6.1	foo_input_sacd
	ZIP/GZIP/RAR Reader	1.6	foo_unpack
	Get more components		
	Why are some components grayed out	it?	Install Copy report Get u

3. 安装 SACD 插件

a) 复制 DSD components 文件夹下的 "foo_input_sacd.dll" 到 Foobar2000 根目 录下的 components 文件夹内

19.▼ 創打开▼	刻录 新建文件夹			i
	名称	修改日期	类型	大小
下載	foo albumlist.dll	2012/12/28 20:22	DII 文件	351 KB
一一 一 一 一 一	foo cdda.dll	2012/12/28 20:21	DII 文件	296 KB
	foo converter.dll	2012/12/28 20:22	DLL 文件	485 KB
國 或过初间的过度	foo dsp eq.dll	2012/12/28 20:22	DLL 文件	194 KB
- +	foo dsp std.dll	2012/12/28 20:22	DLL 文件	194 KB
「「「「」」「「」」「「」」「」」「「」」」「「」」」「「」」」「「」」」「」」「」」」「」」」「」」」「」」」	foo_fileops.dll	2012/12/28 20:21	DLL 文件	275 KB
📑 视频	foo_freedb2.dll	2012/12/28 20:20	DLL 文件	292 KB
■ 图片	foo_input_sacd.dll	2013/1/10 21:24	DLL 文件	294 KB
📑 文档	foo_input_std.dll	2012/12/28 20:21	DLL 文件	1,435 KB
📄 迅雷下载	foo_rgscan.dll	2012/12/28 20:21	DLL 文件	284 KB
∂ 音乐	📄 foo_ui_std.dll	2012/12/28 20:22	DLL 文件	914 KB
▋ 主題	foo_unpack.dll	2012/12/28 20:21	DLL 文件	105 KB
🖏 家庭组				
🎚 计算机				
🍹 网络				

b) 重新启动 Foobar2000, 进入 File→Preference→Components, 检查 "Super Audio CD Decoder" 是否存在, 以确保正确安装

Components	Installed components:	Ri	ght-click a component for additional	opti
Display	Name	Version	Module	
Keyboard Shortcuts	Album List	4.5	foo_albumlist	
Media Library	ASIO support	2.1.2	foo out asio	
- Playback	CD Audio Decoder	3.0	foo_cdda	
DSP Manager	Converter	1.5	foo_converter	
4 Output	Default User Interface	0.9.5	foo_ui_std	
ASIO	Equalizer	1.0	foo_dsp_eq	
Shell Integration	File Operations	2.2	foo_fileops	
Tools	foobar 2000 core	1.2	Core	
SACD	Online Tagger	0.7	foo_freedb2	
▷ · Tagging	ReplayGain Scanner	2.1.2	foo_rgscan	
Advanced	Standard DSP Array	1.2	foo_dsp_std	
	Standard Input Array	1.0	foo_input_std	
	Super Audio CD Decoder	0.6.1	foo_input_sacd	
	ZIP/GZIP/RAR Reader	1.6	foo_unpack	
	Get more components Why are some components grayed ou	<u>it?</u>	Install Copy report Get u	odat

4.设置插件

 a) 在 Files→Preference→Tools→SACD 中 将 "ASIO DRIVER Mode" 设置为 "DSD", 其它设置保持不变

Components		
Display	ASIO Driver Mode: DSD	
Keyboard Shortcuts	PCM	
Networking	PCM Volume: DSD	
Playback	DCM Samplerate: 44100	
- DSP Manager	Port Samplerate.	
- ASIO	DSD2PCM Mode: Multistage (Fixed-Point) Load Save	
Tools	Preferable Area: None	
	Editable Tage	
Advanced		
	Edited Master Playback	
	Recet all Recet page	Apply

b) 在Files→Preference→Output→ASIO中,双击"foo_DSD_asio",将"ASIO Driver" 设置为 "X-SABRE ASIO";将 "DSD Playback Method"设置为 "DoP Marker 0x05/0xFA";将"PCM to DSD Method"设置为 "None";将 "Fs"设置为 "DSD128"

Components	ASIO drivers
Obspary Ocotext Menu Oefault User Interface Colors and Fonts Playlist View Keyboard Shortcuts Media Library	foo_dsd_asio X-SABRE ASIO
Album List	Double-click an entry to activate the driver's control panel.
▲ · Playback	foo_dsd_asio v0.6.0
- ASIO - Shell Integration - Tools - SACD - Tagging - Advanced	ASIO Driver: K-SABRE ASIO DSD Playback Method: DoP Marker 0x05/0xFA PCM to DSD Method: None Fs: DSD128 Edit Remove
	This feature allows you to configure alternate channel mappings for your ASIO-enabled soundcards. You may need to close and re-open the foobar 2000 preferences dialog for your newly added mappings to appear as output devices in the "output" page.
	Reset all Reset page OK Cancel Apply

 c) 在 Files→Preference→Output→Device 中选择 "ASIO: foo_dsd_asio" 为播放 设备,选择 "OK",即可完成 Foobar2000 中直接输出 DSD 信号的设置

Preferences: Output	
Components Display Context Menu Default User Interface Colors and Fonts Playlist View Keyboard Shortcuts Media Library Album List Networking Playback DSP Manager Joutput ASIO Shell Integration Fools SACD Fagging Advanced	Device ASIO: foo_dsd_asio Null Output ASIO: foo_dsd_asio Sto: x5aRE, ASIO D5: 我声器 (X-SABRE, SIO) Warning: setting too low buffer length may cause some visualization effects to stop working. Output format Output data format: Output data format will be chosen automatically for the selected device. Reset all Reset page OK Cancel

5.设置检查

- a) 设置完成后即可用 Foobar2000 播放软件直接输出 DSD 信号
- b) 播放时请务必将 X-SABRE 系统音量设置为最大,否则将影响 DSD 信号输出
- c) 播放时请检查 X-SABRE 上的 DSD 指示灯是否亮起,如果可以播放音轨,但 DSD 指示灯不亮,PCM 指示灯亮起,则解码器依然工作在 PCM 模式,请检查以上设置是否正确