

Results:

Ranking:



1. ogg Vorbis (up to 40% more quality than mp3)



2. mp4 (aac) (up to 25% more quality than mp3)



3. wma (up to 15% more quality than mp3)



4. mp3 (doesn't reach 16 kHz at 128 kbit/s
...that sounds terrible!)

Resulting Files:

Name	Größe	Typ
wma_192k.wma	6'560 KB	Windows Media Audio
wma_128k.wma	4'197 KB	Windows Media Audio
ogg_192k.ogg	6'261 KB	Ogg FLAC, Ogg Vorbis, Speex
ogg_160k.ogg	5'280 KB	Ogg FLAC, Ogg Vorbis, Speex
ogg_128k.ogg	4'174 KB	Ogg FLAC, Ogg Vorbis, Speex
mp4_192k.mp4	6'330 KB	MP4
mp4_128k.mp4	4'036 KB	MP4
mp3_192k.mp3	6'369 KB	MPEG layer 3
mp3_128k.mp3	4'246 KB	MPEG layer 3
Lee Ritenour - Module 105.flac	27'982 KB	FLAC