PURE SOUND MUSIC
Studios

Instruction sheet for data delivery

Data can be delivered to us electronically or on physical media (by post).

IMPORTANT !!!

In all cases please ALWAYS enter the BPM in the file- or foldername.

Mixdown

- Deliver data for the mixdown as single tracks.

- All tracks must be of equal length, and must have the same starting point.

- Already used effects (compressor, EQ, reverb…)
  should be deactivated / removed.

- Deliver MONO tracks as MONO files
  (Rotate panorama to center before exporting from your DAW).

- Please also don't forget to set the track fader to 0dB, better to -0.5dB.
  Since there are no effects on the track, there should be no clipping, if there are,
  please check your signal path.

It is best to deliver the data as a WAV or AIFF file.Preferably 32Bit float files.
Audio files with a dynamic resolution lower than 16 bit are not accepted.
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The accepted sampling frequencies are 44.1, 48, 64, 88.2 kHz, 96 kHz, 128, 176.4 and
192 kHz, 44.1/48 kHz is recommended.

Please make sure that all tracks are exported with the same sampling frequency.

Important: No dithering, no sample rate conversion and no truncation!

PLEASE LABEL YOUR DATA CLEARLY.

Please create a separate folder for each song in which you save the individual tracks of
the respective song with a meaningful name!

Render MIDI files to audio.

Mastering

It is best to deliver the data as a WAV or AIFF file.

Stereo files can be delivered as single mono files
or as an interleaved stereo file.

Preferred are 32Bit float files.

Audio files with a dynamic resolution,
which is less than 16 bits are not accepted.

As sampling frequency 44.1, 48, 64, 88.2 kHz, 96 kHz, 128, 176.4 and 192 kHz are
accepted, 44.1/48 kHz are recommended.

Important: No dithering, no sample rate conversion and no truncation!

Please label your data clearly.

We accept the following project files:

- Samplitude (only AUDIO)
- Studio One (only AUDIO)

As data carriers are accepted:

- CD-ROM
- DVD-ROM
- USB-Media (FAT, FAT32, NTFS, HFS und HFS+)
- IDE/UDMA-harddrives (FAT32, NTFS, HFS und HFS+)

Transmitting data:

The best way to transfer data is via www.wetransfer.com as ZIP archive
to the following e-mail address: info@psm-studios.com

Please contact us for larger data volumes,
then you will be given access to FTP upload.

If you have any further questions please contact us.

Your PSM Studios Team