

# TREMENDOSMUSIC

ANALOG MASTERING STUDIOS

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## Accepted Formats & Source Tape Tips

We accept the following mixdown formats:

1/2" analog tape at 15 or 30ips  
1/4" analog tape at 15 or 30ips (we can also accept slower speed \_" tapes)  
Alesis Masterlink High Resolution CD-R  
16bit Digital Audio Tape (DAT) at 44.1 or 48kHz  
24bit DAT (Tascam D-45HR) at 44.1 or 48kHz  
CD-ROM Data Files as AIFF or WAV files (*see tips below*)  
Compact Disc (CD or CD-R)  
Exabyte Data Tape  
Cassette Tape

*Don't see your format listed? Call 718-793-0966.*

## Please label all source tapes & discs with:

- 1) your name, address & phone number
- 2) studio where made & studio phone number
- 3) artist name
- 4) record EQ type and noise reduction type, if any
- 5) all track titles, false starts, alignment tones, etc.

## Source Preparation Tips

*Note: Always make backup / safety copies of all of your source materials before shipping. Tremendos Music is not responsible for lost or damaged source materials.*

### 1/2" & 1/4" Analog Reel to Reel:

Label all tapes with type of record EQ used. It is required that alignment tones be recorded on your tapes. This ensures accurate set-up of our machine for proper playback of your tape.

Please record 30 seconds each of 1kHz, 10kHz, 100Hz, & another tone lower than 100Hz, preferably 40Hz or 50Hz. If tape is encoded with Dolby SR or

Dolby A Noise Reduction, please record one minute of the proper Dolby Tone.

Store your tapes wound TAILS OUT and indicate this on the box.

## **DAT:**

- Label the DAT with the brand & model machine it was recorded on.
- Use a reputable, name brand DAT.
- It is preferred that a new DAT is used.
- Use a DAT that is shorter than 120 minutes.
- Do not mix different sampling rates on the same DAT. Use the same sampling rate from beginning to end.
- On the DAT insert, clearly indicate the bit rate and sampling rate used.
- Record one minute of digital black or silence prior to beginning the recording. This will avoid
  - recording on an area of tape prone to manufacturing defects that can cause audible errors.
- At 1:00 into the DAT, record 30 seconds of a 1kHz reference tone at -16, -18 or -20dBFS in both channels. Label the DAT insert with the tone and level at which the tone is recorded. **DO NOT RECORD THE TONE TO 0dBFS!**
- Index each song with a beginning ID. The blank space at the head of the DAT and the reference tone should not have an IDs. Each song should have it's own ID at the start of the track. Double-check your IDs.
- Listen to your DAT(s) all the way.

## **CD-R:**

Use a reputable, name brand CD-R.

Do not use paper labels on your CD-Rs. Paper labels can shrink & cause the disc to warp, resulting in uncorrectable, audible errors. Label CD-Rs with a soft-tip, water-based ink pen like ones made by TDK. Do not use solvent-based inks or ball point pens.

Write your CD-R at 1X or 2X speed.

It is preferred, though not required, that your disc be written in Disc-at-Once Mode. If written in Track-at-Once Mode, be sure your disc is finalized (closed).

Avoid excess, unnecessary handling of your CD-R(s). Fingerprints, dust, dirt and scratches can cause uncorrectable, audible errors.

For the best protection, use a standard jewel box for shipping & storage.

Listen through your CD-R(s) entirely.

## **CD-ROM DATA FILES**

- Use a reputable, name brand CD-R.
- Do not use paper labels on your CD-Rs. Paper labels can shrink & cause the disc to warp,
- resulting in uncorrectable, audible errors. Label CD-Rs with a soft-tip, water-based ink pen
- like ones made by TDK. Do not use solvent-based inks or ball point pens.
- Indicate the bit rate and sampling rate of the files (24bit, 20bit, 16bit/44.1kHz, 48kHz, etc.).
- AIFF and WAV files only. When naming files, be sure to follow the song title with the appropriate file name type (\*.wav or \*.aif)
- It is highly preferred that your disc not be formatted as UDF files (drag & drop with Direct CD software).
- Use interleaved stereo files.
- Avoid excess, unnecessary handling of your CD-ROM(s).
- For the best protection, use a standard jewel box for shipping & storage.

*Questions or concerns? Please call 718-793-0966. We want to help!*