



# DIGITAL MASTERING

## #1 Choose Your Scanner:

- Millennium II : \$450 per hour PLUS Format (HD)
- Millennium II : \$350 per hour PLUS Format (SD)
- Y-Front Ursa Diamond: \$255 per hour PLUS Format (SD)

## #2 Choose Your Scan Rate:

- 16fps  18fps  24fps  25fps  Natural time (billed accordingly)  Other \_\_\_\_\_

## #3 Choose Your Scan Method:

- Scene to Scene Correction (3:1)  One-Light (1.5:1)

## #4 Choose Your Framing: Refer to Framing Set Up Form

- SD  Standard 4X3  Overscan
- HD  16X9 High Def.  4X3 High Def. pillar boxed  Overscan

## #5 Choose Your Scan Format:

### STANDARD DEF

#### Files to Hard Drive :

- 10-bit uncompressed : \$90/hr
- 422 Prores HQ SD : \$60/hr
- 422 Prores : \$50/hr
- 422 Prores Lt : \$40/hr
- 411 DV/DVC-Pro : \$40/hr
- Digital Beta : \$90/hr
- DV-Cam : \$60/hr \*not available in PAL
- DVD-R (MPEG2) : \$60/hr
- MiniDV : \$40/hr
- Data Disc-R/+R dl : \$40/hr
- BetaSP : \$40/hr

### HIGH DEF

#### Files to Hard Drive:

- 444 RGB 10-bit uncompressed : \$110/hr
- 4444 RGB Prores : \$100/hr
- 4444 Prores : \$90/hr
- 422 10-bit uncompressed: \$90/hr
- 422 Prores HQ : \$80/hr
- DVCPro HD : \$80/hr
- 422 Prores : \$70/hr
- 422 Prores Lt : \$60/hr
- HD-Cam : \$125/ hr
- Blu Ray : \$90/hr

#### For HD, Please Indicate:

- 1080p 23.98  1080i 29.97  1080p 25PAL
- \*24fps only

For SD, Please Indicate:  NTSC OR  PAL

**\*If going to Hard Drive, select Formatting:**  PC (NTFS)  Mac (HFS+)

**Note:** All transfer costs consist of Prep and Clean, Digital Mastering, Format, and tape stock (prep & stock not included on this sheet) Digital tape stock costs vary depending on Format and run time. You are welcome to supply your own new tape stock except MiniDV. You can purchase a Pro8mm Hard Drive or you can provide your own Hard Drive (*Please have empty, we are not responsible for lost files.*) **Know your flow.** Pro8mm has many formats, outputs, framing options, and frame rates, offering you thousands of potential combinations for your work flow. Pro8mm will not take responsibility for something your system can't handle or you do not understand how to use. Test your work flow if you're not sure, we can help you. *NTSC* refers to the *American Standard*, **PAL** is *European Standard*.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_