

## Pre-Mastering Requirements

Please follow all instructions to ensure a quality job

### For DVD-Video and DVD-ROM

#### Acceptable Master Source Formats:

- ▶ For DVD-5
  - DDP on DVD-R or DDP via [www.wetransfer.com](http://www.wetransfer.com) (must be under 2 GB)
- ▶ For DVD-9
  - DDP for each layer on separate DVD-Rs
  - Production ready master with no encryption/protection
- ▶ For DVD-10
  - DDP for each side on separate DVD-Rs
  - Production ready master with no encryption/protection
- ▶ For DVD-ROM
  - For DVD-ROM use the UDF (Universal Disc Format).
  - ISO via [www.wetransfer.com](http://www.wetransfer.com) (must be under 2 GB)

### For CD-Audio and CD-ROM

#### Acceptable Master Source Formats:

- ▶ CD-Audio needs to meet the following requirements:
  - Audio master has to follow Red Book or Orange Book specifications.
  - Uploading DDP master via [www.wetransfer.com](http://www.wetransfer.com) (must be under 2 GB)
  - Finished product.
- ▶ CDR needs to meet the following requirements:
  - CDR master should follow Yellow Book specifications.
  - Uploading ISO image via [www.wetransfer.com](http://www.wetransfer.com) (must be under 2 GB)

#### Important Tips:

- Always use professional grade media (CD, DVD, etc.).
- Use one DVD-R for the DDP of each layer of a DVD-9 or DVD-10.
- CD/DVD-Rs should be free of all physical damage (scratches, fingerprints, dirt, etc.).
- Do not use speed higher than 8X or variable speed to burn CD-R or Audio CD.
- Label each master and identify it as a CD, DVD-5, DVD-9 Layer 0, DVD-9 Layer 1, DVD-10 Side A or DVD-10 Side B.
- The master source should be encoded for:
  - ▶ CSS encryption
  - ▶ DVD-9 Path method is to be used parallel (PTP) or opposite (OTP) track path.
  - ▶ Region Code
- Complete and attach to the source master the DVD Master Input Specifications form (PGMFCDDVD12061.1).
- For DVD-ROM use the UDF (Universal Disc Format).

#### Disc Capacities:

CD	74:44 min Philips Spec (Audio CD), 650MB (CD-ROM) 80:00 min maximum (Audio CD) with Signed Time Disclaimer
DVD-5	4.70 Gb (for DVD-Video), 4.37 GB (for DVD-ROM)
DVD-9	4.27 Gb x2 (for DVD-Video), 3.98 GB (for DVD-ROM)
DVD-10	4.70 Gb x2 (for DVD-Video), 4.37 GB (for DVD-ROM)