CD Input Media and Data Specifications

(CD-AUDIO)

Electronic Transfer and Optical Media:

MEDIA:	TYPE/DENSITY:	OTHER INFORMATION:
Electronic Transfer	Image with DDP 2.0 Protocol. 0 Mb to 700 MB CD-Audio Tracks	This image must be transferred with GIL Number.
HARD DRIVE	Image with DDP 2.0 Protocol. 0 MB to 700 MB. CD-Audio Tracks	CD-Audio Tracks.
CD-R	Image with DDP 2.0 Protocol. 0 Mb to 700 MB. CD-Audio Tracks	CD-Audio Tracks.

(CD-ROM)

Optical Media:
All CD-Rs submitted must be in good condition with no scratches or imperfections. When ordering, please specify disc type and data format.

Electronic Transfer and Optical Media:

MEDIA:	TYPE/DENSITY:	OTHER INFORMATION:
Electronic Transfer	Image with DDP 2.0 Protocol. 0 Mb to 700 MB.	This image must be transferred with GIL Number.
HARD DRIVE	Image with DDP 2.0 Protocol. 0 Mb to 700 MB	CD-Data
CD-R	Image with DDP 2.0 Protocol. 0 Mb to 700 MB.	CD-Data.

We can't process images in format WAVE and MP3 that arrived by ASPERA.

When ordering, please specify all that apply: Type of CD, Run Time, Number of Tracks, Time of each Track, CD-TEXT, UPC, the files in case that the Disc is an Enhanced CD, etc.

Complete the Data Specification Form:

Always submit a completed copy of this form along with your input media in order to expedite efficient processing of your order.