



TELEFILM TRANSFERS, LLC

## DATA STORAGE INFORMATION



	Time	Disc	Drive Space
<b>DVD Discs at 720/480</b>			
■ Standard DVD or M-Disc at 4.44 megabits (mb), 4.7 gigs:	<b>2 hours</b>	<b>1</b>	<b>0</b>
■ Standard DVD/M-Disc HQ at 8.00 megabits, 4.7 gigs:	<b>1 hour</b>	<b>1</b>	<b>0</b>
■ Dual Layer DVD at 4.44 megabits, 7.5 gigs	<b>3 hours</b>	<b>1</b>	<b>0</b>
■ Dual Layer DVD at 8.00 megabits, 7.5 gigs	<b>1.5 hours</b>	<b>1</b>	<b>0</b>

### Blu-ray Discs at 1920/1080:

■ 25 Gig Blu-ray discs (HQ) MPEG2 Compression at 54mb	<b>135 min.</b>	<b>1</b>	<b>0</b>
■ 50 Gig Blu-ray discs (HQ) MPEG2 Compression at 54mb	<b>3 hours</b>	<b>1</b>	<b>0</b>

### Transfers to DV (DVCPPro25 / DVCam25) SD for Windows or MAC:

■ Per 10 Minute block:	<b>10 min.</b>		<b>2 gigs</b>
■ Up to 1 hour (T63) of video, 5 to 1 compression, 25mb:	<b>60 min.</b>		<b>12 gigs</b>
■ Up to 2 hours (T93) of video, 5 to 1 compression, 25mb:	<b>2 hours</b>		<b>24 gigs</b>

### Transfers to Pro Res HQ SD (MAC/Apple codec):

■ Per 10 Minute block:	<b>10 min.</b>		<b>3 gigs</b>
■ Up to 1 hour (T63) of video, 5 to 1 compression, 25mb:	<b>60 min.</b>		<b>18 gigs</b>
■ Up to 2 hours (T93) of video, 5 to 1 compression, 25mb:	<b>2 hours</b>		<b>36 gigs</b>

### Transfers to Pro Res HQ HD 29.97 1920/1080, 220mb

■ Per 10 Minute block:	<b>10 min.</b>		<b>16 gigs</b>
■ Up to 1 hour (T63) of video, 220 mb:	<b>60 min.</b>		<b>97gigs</b>
■ Up to 2 hours (T93) of video, 220 mb:	<b>2 hours</b>		<b>196 gigs</b>

### Transfers ro Pro Res 422 HQ Uncompressed HD 10 bit

■ Per 10 Minute block:	<b>10 min.</b>		<b>93 gigs</b>
■ Up to 1 hour (T63) of video, 10 bit:	<b>60 min.</b>		<b>560 gigs</b>
■ Up to 2 hours (T93) of video, 10 bit:	<b>2 hours</b>		<b>1100 gigs</b>