



## DVD INFORMATION

Note: Storage time on disc is dependant on compression rate DVD Combo is set at (i.e. XP – 1 hour per side, SP – 2 hours per side, LP – 4 hours per side, EP – 6 hours per side). For most applications the DVD Combo compression rate should be set to SP. This will give you the best compromise of picture quality and recording time. Also note that the DVD Combo will only allow a maximum of 99 takes per disc side.

The two disc types described below are readily available and recommended for use by the manufacturer of the DVD Combos' recorder. However Panavision recommends that DVD-RAM 9.5 Gb Rewritable, double sided cartridge type discs are used.

TYPE	CHARACTERISTICS
DVD-RAM 9.5Gb Rewritable, double sided Cartridge type	Instant playback. Allows re writing over existing information (up to 100,000 times!). Cartridge protects disc against dust and fingerprints which cause record and playback problems. Double sided affords large storage of up to 12 hours in EP (6 hours per side).  Note:If playing back DVD-RAM out of combo unit a DVD player with RAM capability will be required for playback, this may be difficult to find.
DVD-R 4.7GB Non rewritable, single sided	Up to 20 second delay in seeing playback. You can not record over existing information. No cartridge to protect disc against dust and fingerprints. Single sided affords up to 6 hours recording in EP. DVD-R requires user to finalise the disc before removing to play in another DVD player.  Note: DVD-R is more readily accepted by other DVD players should the need arise.