

## TEST DVD+R

# For Checking DVD Players, DVD Recorders and DVD Drives TDV-PR540CD

### 1. Purpose of use, Features

TDV-PR540CD is a Test Disc designed for confirmation of various kind of operation, evaluation, measurement and adjustment of DVD Players, Recorders and Drives.

Since start radius of respective chapters on both L0 and L1 are set at 2.2mm intervals, it is available to confirm the operation at almost the same position of both L0 and L1.

### 2. Specifications

- Disc type : DVD+R Disc Single Sided Dual Layer
- Disc structure : Opposite track path
- Capacity : 8.5 Gbytes
- Recorded Time : 2hrs 7min 7sec
- Video Codec : MPEG-2
- Bit Rate : 8 Mbps
- Menu : None (Auto start, Continuous playback)
- Subtitle : None
- Physical Characteristics: Complies with DVD+R 8.5 Gbytes Basic Format Specifications version 1.3
- Video Format : Complies with DVD+R Video Format Specifications Version 2.0
- Content Protection
  - VCPS : None ※) VCPS is acronym standing for Video Content Protection System.

### 3. Content

Layer	Title No.	Chapter No.	Time		Video Description	Audio Stream 1			Audio Stream 2			Start Position	
			min	sec		Contents	Rate Mbps	Dolby Digital		Rate kbps	Dolby Digital		PSN hex
			Lch	Rch	Lch			Rch					
0	1	1	2	32	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	30159	159
		2	2	45	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	44600	14600
		3	2	59	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	5A70F	2A70F
		4	3	12	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	72437	42437
		5	3	25	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	8BD8C	5BD8C
		6	3	38	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	A7315	77315
		7	3	52	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	C44A9	944A9
		8	4	05	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	E328A	B328A
		9	4	18	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	103CD8	D3CD8
		10	4	31	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	126330	F6330
		11	4	45	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	14A5D0	11A5D0
		12	4	58	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	17048B	14048B
		13	5	11	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	197F9B	167F9B
		14	5	24	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	1C16D9	1916D9
		15	5	38	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	1ECA3A	1BCA3A
		16	2	15	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	2199D3	1E99D3
				Layer0 End	63	34							
1		17	2	15	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	DD4750	1FB950
		18	5	38	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	DE66BE	20D8BF
		19	5	24	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	E13646	23A848
		20	5	11	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	E3E9D5	265BD8
		21	4	58	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	E68102	28F306
		22	4	45	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	E8FC1C	2B6E21
		23	4	31	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	EB5ADE	2DCCE4
		24	4	18	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	ED9D93	300F9A
		25	4	05	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	EF3CEA	3235F2
		26	3	52	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	F1CE29	344032
		27	3	38	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	F3BBF2	362DFC
		28	3	25	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	F58D9E	37FFA9
		29	3	12	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	F74311	39B51D
		30	2	59	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	F8DC92	3B4E9F
		31	2	45	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	FA59B3	3CCBC1
		32	2	32	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	FBA97	3E2CA6
				Layer1 End	127	07							

PSN = Physical Sector Number LSN = Logical Sector Number

note) Layer 0 switches to Layer 1 at approx. 2 min. 15 sec. of Chapter 16 (1hr 3min 34sec.).

Values in this sheet are measured by the equipments ALMEDIO-owned. Appearance and specifications are subject to change without notice.

<Proper handling of the disc>

Do not write on the surface with a pen and others, nor put a sticker on it.

Do not expose the disc to direct sunlight, nor leave it in the place of high temperature and high humidity.

After playing, store the disc in its own case.

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