

# OUTER ACCESS CHECK CD

## For Checking CD Players and CD Drives TCD-796

### 1. Purpose of use, Features

TCD-796 is a Test Disc designed for efficient and easy access checking of CD Players, Changers and Drives etc to the farthest outer point of a disc. It is designed to access quickly to the outer of a disc.

### 2. Specifications

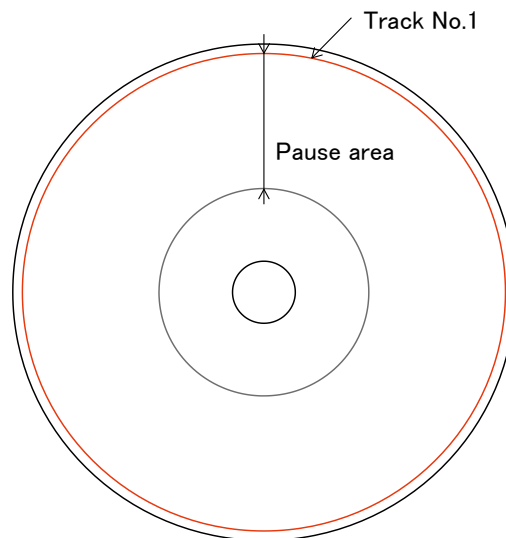
- Disc type : CD-DA
- Recorded time : 1hr. 4sec. (including pause time)  
(Playback time of Track 1 is 4 sec.)
- Physical Characteristics
  - Scanning velocity : 1.4 m/s
  - Track pitch \* : 1.7  $\mu$  m
  - Pause time at Track 1 \* : 3600 sec.

\* Physical Characteristics described above do not comply with Compact Disc Digital Audio System.  
Some player may not be able to play this disc.

### 3. Content

Track No.	Index No.	Time		Contents	Radial positions * mm
		min	sec		
1	00	60	00		24.9
	01	00	04	1kHz -10dB	57.6
TOTAL TIME (Including pause time) 60min 04sec					(57.6)

\* Radial positions are for reference as a guide.



Imaged figure of disc

Values in this specification sheet are measured by the equipments ALMEDIO-owned.

<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.

ALMEDIO INC.  
Sales Headquarters  
<http://www.almedio.co.jp>  
E-Mail : [tm-sales@almedio.co.jp](mailto:tm-sales@almedio.co.jp)