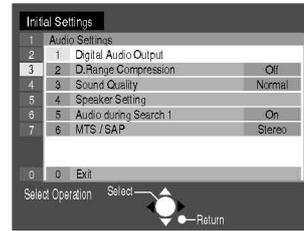


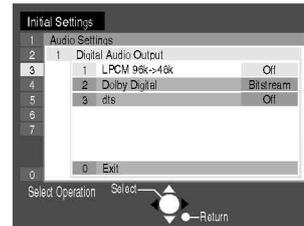
3 Audio Settings

1. Digital Audio Output

3 After performing steps 1 and 2 on p. 108, select “1 Digital Audio Output” using [▲] and [▼], and press [SELECT].



4 Select the item to be set using [▲] and [▼], and press [SELECT].



■ 1. LPCM 96k → 48k

1 On

When playing DVD discs recorded using the 96 kHz linear PCM system, the signals are converted to a 48 kHz/16-bit format and output from the digital audio output connectors. When playing DVD discs recorded with 20 bits or 24 bits using the 48 kHz linear PCM system, the signals are converted to a 48 kHz/16-bit format and output from the digital audio output connectors.

- Due to copyright restrictions, the PCM audio digital output is not greater than 48 kHz/16 bits.

2 Off (factory setting)

When playing DVD discs recorded using the 96 kHz linear PCM system, the signals are not output from the digital audio output connectors. When playing DVD discs recorded using the 48 kHz linear PCM system, the signals are converted to a 48 kHz/16-bit format and output from the digital audio output connectors.

- In the case of DVD discs with no copyright protection, the signals are output using their original audio recording system.

