

CHANGE HISTORY FOR BDP-LX91

Ver 2.65

- ✓ - Enhances stability of BD-ROM/BD-R/BD-RE playback
- ✓ - Performance improvement

Ver 2.62

- ✓ Enhances stability of BD-ROM/DVD-Video/AVCHD playback
- ✓ Enhances stability of BD-LIVE functions

Ver 2.61

- ✓ Enhances stability of BD-ROM/BD-R/BD-RE/DVD-Video playback
- ✓ Performance improvement

Ver 2.58

- ✓ Enhances BD-ROM playability and stability of BD-Java playback
- ✓ Enhances stability of BD-R/BD-RE playback
- ✓ Enhances stability of BD-LIVE functions
- ✓ Added a new function to erase the data downloaded with BD-Live and data used with BONUSVIEW and BD-ROM application.
- ✓ Performance improvement

Ver 2.46

- ✓ Enables the following new functions
 1. DTS-HD audio output
 - Enable to convert DTS-HD audio to linear PCM for HDMI OUT (MAIN) terminal.
 - Enable to convert DTS-HD audio to analog audio for AUDIO OUT (7.1 ch) terminals.
 2. Crossover frequency for AUDIO OUT (7.1 ch) terminals
 3. BD-LIVE
- ✓ Enhances stability of BD-Java playback (*)
- ✓ Enhances stability of BD-ROM/BD-R/BD-RE/DVD-Video playback
- ✓ Fixes an error of resume playback function after switching off the player by pressing STANDBY/ON button during playback of BD-ROM discs.
- ✓ Performance improvement

* The player's action can be slower than expected depending on contents (menu, game, etc.) included in certain BD-Java discs.

Ver 2.34

- ✓ Enhances BD-ROM playability and stability of BD-Java playback (*)



- ✓ Reduces the chance of sound noise in HDMI connection with certain receivers when searching titles/chapters of BD/DVD.
- ✓ Reduces the chance of sound noise in analog audio output when searching chapters of CD.

* The player's action can be slower than expected depending on contents (menu, game, etc.) included in certain BD-Java discs.

Ver 2.24

- ✓ Enhances stability of BD-Java playback (*)
- ✓ Fixes "Speaker Distance" adjustment feature
- ✓ Performance improvement

* The player's action can be slower than expected depending on contents (menu, game, etc.) included in certain BD-Java discs.