

## BDP7200 Firmware Upgrade

### Firmware Upgrade

We have developed a firmware upgrade to improve your product. This upgrade is applicable for the following models:

**BDP7200/37**  
**BDP7200/F7**

This firmware version improves: [Click here for more details](#)

**Note:** Before you proceed to upgrade, please be reminded that you need to reconfigure after each firmware upgrade!

### Upgrade Procedure

#### Step 1 Check your current version

First check your current firmware version to see if you need to upgrade:

1. Turn on the set. It will be at the HOME menu.
2. Select "**Product Info**" and press <OK> on the Remote Control.
3. The firmware version will be displayed on the TV screen.
4. If your existing firmware version is earlier than this version, [**1.113**], please proceed to **step 2**. Otherwise, you do not need to upgrade.

#### Step 2 Download firmware upgrade

[Download](#)

Click the link to download the new firmware package to your computer. The package is compressed into a single ZIP archive.

#### Step 3 Burning the firmware onto CD-R/CD-RW

**Note: You will need one blank CD-R or CD-RW disc for this step.**

1. **Extract** the firmware upgrade file from the ZIP archive:  
(**Do not rename the files**)

Burn the extracted file onto a blank CD-R or CD-RW disc, using the following settings:

- File System: ISO 9660 + Joliet
- Mode: 2/XA
- Character set: ISO 9660 (ISO normal CD-ROM)
- No multi-session
- Write Speed: Low

**Note: ZIP file will not be readable on the set**

2. Finalize the discs. (The application may do this automatically.)

## Step 4 Upgrading the firmware of your BD player

**Note:** Do not press any buttons or interrupt the household power supply during the upgrading process, or the player may become defective.

1. Power up the BD player and eject the disc tray.
2. Place the upgrade disc on the disc tray and close the tray.
3. If the disc is recognized as an upgrade disc, the local display of player will show **"UPDATE."** The TV screen will show a dialog box titled **"Software Upgrade"**
4. **Note:** The BD player will indicate **"Unknown Disc"** in the following 2 situations:
  - If the software upgrade is not intended for your player ([Check the applicable models above](#))
  - Problem with writing CD-R/CD-RW. Try again with a different CD-R/CD-RW if possible.
5. To proceed with the upgrade, select **"Yes"** and press **<OK>** on the remote control. You can cancel the upgrade at this point by selecting the **"No"** button on the TV and pressing **<OK>** on the remote control.
6. If you proceed with the upgrade, the VFD will display **"CHECKSW"** and the TV will display **"Loading Software"** in the dialog box.
7. Follow the on-screen instruction to proceed with the software upgrade and loader upgrade.
8. During the upgrading process, the VFD will display the completion percentage of the firmware upgrade.
9. When the upgrade is completed, the local display of the player will show **"FINISH."**
10. Power off and on to restart the set. At this point, the set is ready with the new firmware.

## Step 5 Confirm successful upgrade

1. After turning on the set, repeat step 1 to verify that the firmware has been correctly
2. If the firmware version displayed is not the latest version, **repeat** **Step 4** and **Step 5**

## Firmware upgrade history

This software upgrade solves the following:

### Firmware Version VI.004

- DivX: Subtitle display not centered
- Top right icon turns black at HOME menu for "LETTERS FROM IWO JIMA" (BD) disc
- During "RESIDENT EVIL" (BD) playback with PiP ON, if user pushes RC\_Subtitle, "Secondary Not Available" OSD may be displayed on TV.
- During playback of "THE GRUDGE" DVD, if user selects TimeSearch "0:59:00", playback point goes to "0:51:00".
- Connect a player to 2 TVs. One is HDMI 1080i and one is CVBS. Play back DVD with 4:3 aspect. Push RC\_ZOOM. ZOOM OSD is displayed in the bottom right corner. It may be partially cut off on the display.

### Firmware Version VI.111

- Proper display of text subtitles according to the selected language.

**Firmware Version VI.113**

- Resolved BDMV PiP video does not maintain the proper aspect ratio during playback.