## **OPPO BDP-83 Settings Checklist**

version 9

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Options are in [ brackets ], Reset Factory Default values are in bold.
For more information, see the online manual and FAQ.
Setup Wizard
    Primary video output [ HDMI | Component ]
    Output Resolution [ Auto | 1080p | 1080i | 720p | 480p/576p | 480i/576i | Source Direct ]
    Aspect Ratio [ 4:3 Letterbox | 4:3 Pan & Scan | 16:9 Wide | 16:9 Wide/Auto ]
    Audio Setting [ Compatible | Advanced]
Playback Setup
    SACD Priority [ Multi-Channel | Stereo | CD Mode ]
    DVD-Audio Mode [ DVD-Audio | DVD-Video ]
    Auto Play Mode [ On | Off ] (this applies only to audio discs)
    PBC [ On | Off ] (this applies only to old VCD/SVCD discs)
    Parental Control (none of these are changed by Reset Factory Default)
         Password [ 0 0 0 0 ]
         BD Ratings [ Off | 1–21 ]
         DVD Ratings [ Off | Kid | G | PG | PG-13 | PGR | R | NC17 | Adult ]
         Area Code [ United States ]
         Change Password
    Language
         Player Language [ English ]
         Disc Menu Language [ English | French | Spanish | Chinese | Other: _ _ _ _ ]
         Audio Language [ English | French | Spanish | Chinese | Other: _ _ _ _ ]
         Subtitle Language [ Auto | Off | English | French | Spanish | Chinese | Other: _ _ _ _ ]
Video Setup
    Picture Adjustment
         Brightness [ -16-0-16 ]
         Contrast [ -16-0-16 ]
         Hue (Analog) [ -16-0-16 ] (not used for HDMI)
         Saturation [ -16-0-16 ]
         Detail Enhancement [ -16-0-16 ]
         Edge Enhancement [-16-0-16]
         Noise Reduction [ 0–8 ]
         Y/C Delay [ -16-0-16 ]
         Border Level [ 0–16 ]
    Primary Output [ HDMI | Component ]
    TV Aspect Ratio [4:3 Letterbox | 4:3 Pan & Scan | 16:9 Wide | 16:9 Wide/Auto ]
    TV System [ NTSC | PAL | Multi-system ]
    Output Resolution [ Auto | 1080p | 1080i | 720p | 480p/576p | 480i/576i | Source Direct ]
    1080p24 Output [ Auto | On | Off ]
    DVD 24p Conversion [ On | Off ]
    HDMI Options
         De-interlacing Mode [ Auto | Film Bias Mode | Video Mode | 2:2 Even | 2:2 Odd ]
         CUE Correction [ Auto | On | Off ]
         Color Space [ Auto | RGB Video Level | RGB PC Level | YCbCr 4:4:4 | YCbCr 4:2:2 ]
         HDMI Deep Color [ 36 Bits | 30 Bits (dithered) | 30 Bits | Off (dithered) | Off ]
         Demo Mode [ On | Off ]
         A/V Sync [ 0–200 ] (only for HDMI)
    Display Options
         Subtitle Shift [-5-0-5]
         OSD Position [ 0–5 ]
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OSD Mode [ Normal | Silent | Remaining ]
         Angle Mark [ Off | On ]
         PIP Mark [ Off | On ]
         SAP Mark [ Off | On ]
         Screen Saver [ On | Off | Energy Saver ]
Audio Format Setup
    Secondary Audio [ On | Off ] (default=Off when Setup Wizard: Advanced)
    HDMI Audio [ Auto | LPCM | Bitstream | Off ] (default=Bitstream when Setup Wizard: Advanced)
    SACD Output [ PCM | DSD ] (default=DSD when Setup Wizard: Advanced)
    HDCD Decoding [ On | Off ]
    Coaxial/Optical Output [ LPCM | Bitstream ] (default=Bitstream when Setup Wizard: Advanced)
    LPCM Rate Limit [ 48k | 96k | 192k ] (default=192k when Setup Wizard: Advanced)
         (LPCM Rate Limit applies only to Coaxial/Optical Output)
Audio Processing
    Speaker Configuration (these apply only to 5.1/7.1 multichannel)
             Size [ Small | Large ]
             Distance [ 0–12–60 ] (same as FR)
              Trim [ -10.0-0.0-10.0 ]
         SW
              Size [ On | Off ]
              Distance [0-12-60] (limited by the distance of the front speakers)
             Trim [ -10.0-0.0-10.0 ]
         C
             Size [ Small | Large | Off ]
              Distance [ 0-12-60 ] (limited by the distance of the front speakers)
              Trim [ -10.0-0.0-10.0 ]
         FR
             Size [ Small | Large ]
              Distance [ 0-12-60 ] (same as FL)
              Trim [ -10.0-0.0-10.0 ]
         SR
             Size [ Small | Large | Off ]
              Distance [0-12-60] (same as SL, limited by the distance of the front speakers)
              Trim [ -10.0-0.0-10.0 ]
         SBR
              Size [ Small | Large | Off ]
              Distance [0-12-60] (same as SBL, limited by the distance of the front speakers)
             Trim [ -10.0-0.0-10.0 ]
         SBL
              Size [ Small | Large | Off ]
              Distance [ 0-12-60 ] (same as SBR, limited by the distance of the front speakers)
              Trim [ -10.0-0.0-10.0 ]
         SL
             Size [ Small | Large | Off ]
             Distance [0-12-60] (same as SR, limited by the distance of the front speakers)
              Trim [ -10.0-0.0-10.0 ]
         Down Mix Mode [ LT/RT | Stereo | 5.1ch | 7.1ch ]
    Dynamic Range Control [ Auto | On | Off ]
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Device Setup
     Firmware Information
     Firmware Upgrade
    Firmware Notification [ On | Off ]
    Remote Control Code [ Code 1 | Code 2 | Code 3 | Alt. Code ]
          (remote code is not changed by Reset Factory Default)
    HDMI CEC [ On | Limited | Off ]
    Dimmer Control [ On | Dim | Off ]
    Persistent Storage
         Storage Device [ Internal Flash | USB Drive ]
          Total Space
         Available Space
         Erase BD-Video Data
     Reset Factory Default
Network Setup
    IP Configuration [ Auto (DHCP) | Manual ]
    IP Address [ _ . _ . _ ] (only when IP Configuration=manual)
    Subnet Mask [ _ . _ . _ ] (only when IP Configuration=manual)
     {\sf Gateway} \; [\; \_ \; . \; \_ \; . \; \_ \; ] \; \textit{(only when IP Configuration=manual)}
    DNS 1 [ _ · _ · _ · _ ] (only when IP Configuration=manual)
    DNS 2 [ _ . _ . _ . _ ] (only when IP Configuration=manual)
BD-Live Network Access [ On | Limited | Off ]
     Connection Test
     Mac Address
Change Log
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2010.05.06: version 9
BD-Live defaults to Off in firmware 50-0424
2010.01.06: version 8
added HDCD decoding
2009.12.17: version 7
adjustments for new Setup Menu layout
2009.11.14: version 6
updated the speaker names
2009.10.04: version 5
removed Dolby Pro Logic II
2009.08.28: version 4
Added Deep Color dither options