

# OPPO BDT-101CI

Universal Blu-ray Disc Player for Custom Integration



A Reliable and Versatile Blu-ray Transport for Any Project



The OPPO BDT-101CI is a reliable and versatile Blu-ray transport designed for Custom Integration. With a robust feature set distilled from the award-winning BDP-103/105 series and advanced video processing technology, the BDT-101CI offers excellent audio and video performance and is simple for custom integrators to install and support.

While OPPO Blu-ray players have been widely used by custom integrators, the rich array of features such as Internet streaming apps and extra audio/video inputs are often reasons for frequent support calls from customers who are not very tech-savvy. Many installers have asked for a model that has the audio video performance and disc compatibility of the BDP-103/105 series, but without the extra features that are either duplicated by other components in a custom integration project, or not required by their customers. The BDT-101CI is the answer for such demands of the CI community.

The BDT-101CI features a modular design. Depending on the requirements of an installation project, the player can either be ordered with one HDMI output, or be customized with two HDMI outputs, one for the projector and the other for the A/V receiver. For projects where the signal needs to travel a long distance, an HDBaseT module is available to deliver audio and video over Cat 5e/6 cables. Similarly, for analog audio connections, the BDT-101CI can be customized for either stereo or 7.1ch surround output. The modular design also enables the BDT-101CI to be upgraded with new modules in the future, such as the Cube LUT module for display calibration.

While the industry expects the first batch of Ultra HD Blu-ray players to hit the market in 2016 and the BDT-101CI is not an Ultra HD player, it is still a robust choice for supporting all current disc formats. Many custom integrators prefer to steer the majority of their projects away from the bleeding edge and instead choose from today's proven technologies, making it a wise choice to install the BDT-101CI as the workhorse disc player, and add an Ultra HD player in the future for native 4K.



## Advanced Features

- Universal disc format support including Blu-ray, Blu-ray 3D, DVD, DVD-Audio, Super Audio CD, CD, HDCD and more
- Upscaling to Ultra HD (4K) resolution
- VRS® (Video Reference Series) ClearView™ video processing
- Dolby® TrueHD and Dolby Digital Plus decoding
- DTS-HD Master Audio™ decoding
- Bitstream output compatible with Dolby Atmos and DTS-X
- Three USB ports for playback of media files (AVCHD, MKV, AVI, MP4, WAV, FLAC, APE, DSD, etc.)
- Ethernet port for BD-Live, firmware upgrade and home network media file playback
- True 24p™ video for Blu-ray encoded in 24Hz frame rate and optional conversion of DVD to 24p
- Multiple zoom modes
- Advanced picture control including video smoothing, detail and edge enhancement
- Premium 32-bit audio DAC by AKM
- Optical and coaxial digital audio outputs
- Rigid steel chassis and center mounted disc loader with motion balance and vibration isolating mechanisms
- Back-lit remote control

## Custom Integration Features

- Versatile modular design with many customized options
- One or two HDMI outputs via the additional HDMI output module
- Optional HDBaseT output module for long cable runs
- Stereo or optional 7.1ch analog audio output module
- Optional rack mount kit
- Large front panel buttons with finger guards
- RS232 and IP control for system integration
- Switchable rear IR sensor for a clean IR blaster/emitter installation
- HDMI CEC (Consumer Electronics Control)
- Three customizable picture adjustment presets
- Settings can be locked to prevent inadvertent changes

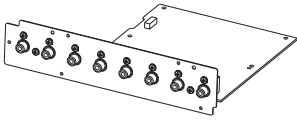
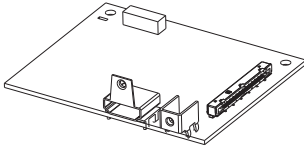
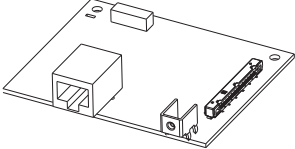


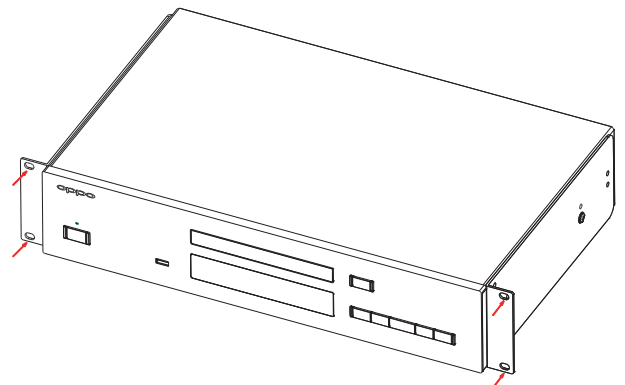
## Specifications

Disc Types*	BD-Video, Blu-ray 3D, DVD-Video, DVD-Audio, AVCHD, SACD, CD, HDCD, Kodak Picture CD, CD-R/RW, DVD±R/RW, DVD±R DL, BD-R/RE
BD Profile	BD-ROM Version 2.5 Profile 5 (also compatible with Profile 1 Version 1.0 and 1.1)
Output (Base Configuration)	Analog Audio: stereo/5.1ch/7.1ch Coaxial/Optical Audio: up to 2ch/192kHz PCM, Dolby Digital, DTS HDMI Audio: up to 7.1ch/192kHz PCM, up to 5.1ch DSD, Bitstream HDMI Video: 480i/480p/576i/576p/720p/1080i/1080p/1080p24/UHD, 3D frame-packing 720p/1080p24
Audio Characteristics**	Frequency: 20Hz – 20kHz (±0.2dB), 20Hz – 96kHz (-3.5dB ~ +0.05dB) Signal-to-Noise Ratio: >105dB (A-weighted, Unmute) THD+N: < 0.0012% (1kHz at 0dBFS, 20kHz LPF)
General Specification	Power Supply: ~100V – 240V, 50/60Hz AC Power Consumption: 40W (Standby: 0.5W in Energy Efficient Mode) Dimensions: 16.9 x 11.3 x 4.1 inches (430mm x 287mm x 105mm) Mass: 9.9 lbs (4.5kg)
Operating Temperature	41°F - 95°F / 5°C - 35°C
Operating Humidity	15% - 75% No condensation



## Optional Modules:

2.0CH Stereo Analog Audio Output Module	Included in the base configuration
7.1CH Surround Analog Audio Output Module	
Additional HDMI Output Module with VRS® ClearView™ Video Processing	
100m HDBaseT Output Module with VRS® ClearView™ Video Processing	
Color Calibration Module with Cube LUT (Look-Up Table)	In development, coming soon



Optional Rack Mount Kit

oppo

[www.oppodigital.com](http://www.oppodigital.com)