



## BDP-V6000

### Professional Blu-ray Disc Player

From museums to art galleries. Reception areas to offices. Shops to malls. Lecture theatres to classrooms. And broadcast studios to location vehicles. With interest growing in High-Definition (HD) video, Pioneer's BDP-V6000 Professional Blu-ray Disc Player enables you to easily present and manage eye-catching HD content. A range of technologies optimise Blu-ray's High-Definition (HD) 1080p video to deliver needle-sharp images. The RS-232C connection supports the convenient control of video installations and also touch-screen interactivity. And with Pioneer's build quality, the rack-mountable BDP-V6000 provides the assurance of resilient performance for the display of exceptional video across a wide range of venues.

## BDP-V6000

### Introducing Pioneer's BDP-V6000 Professional Blu-ray Disc Player

#### High-performance HD video

There's HD video. And there's Pioneer HD video: The BDP-V6000 integrates technologies to reduce block, mosquito and digital noise for stunning images. Image quality that's further improved through 48-bit deep colour support for video with greater intensity and clarity. De-interlacing technologies ensure that movie playback is exceptional too. And with compatibility to 1080p / 24 Hz images, the BDP-V6000 can accommodate the uprated screen performance of future displays.

#### Flexible and secure control

With RS-232C the BDP-V6000 is integrated simply within video control systems to remotely schedule and control operation. The player can be safely located away from public areas and be connected to touch-screen systems enabling your customers to interact with your content. If you need the player to be controlled by non-technical staff that's no problem: A new highly intuitive GUI interface enables the BDP-V6000's key features to be operated with second nature ease.

#### Adding features to the feature

The BDP-V6000 integrates BD Live™; 1GB of internal memory allows new video content such as interactive features to be downloaded through the Ethernet connection without having to remaster a Blu-ray disc. The USB port allows for extra storage capacity to be added for BD live content.

The combination of BD Live and the Ethernet connection allows content to be played from remote servers. Information such as offers/promotions, updates to opening and closing times, and information on forthcoming events can be easily displayed.



#### Features

**Serial:** RS-232C support allows systems integrators to control the player through any number of external devices.

**Enhanced Search Options:** Users can navigate through a disc's title, chapter and time code menus quickly and easily.

**Outputs 30, 25 and 24 frames per second (fps):** Allows playback of 30,25 and 24 fps HD movie content on video displays that support this feature.

**Professional Graphic User Interface (GUI):** A newly designed GUI provides improved player setup and internal playlist operation.

**BD Live Capability:** 1GB of memory allows new video content to be downloaded to the player from BD-Live™ without having to remaster a BD disc while a USB 2.0 port supports external devices to expand BD Live storage capacity.

**Rack Mount Kit Included:** Fittings for rack mounting are included.



BDP-V6000 Rear View

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