



www.archive.org  
415.561.6767  
415.840-0391 e-fax

Internet Archive  
300 Funston Avenue  
San Francisco, CA 94118

## AFFIDAVIT OF CHRISTOPHER BUTLER

1. I am the Office Manager at the Internet Archive, located in San Francisco, California. I make this declaration of my own personal knowledge.

2. The Internet Archive is a website that provides access to a digital library of Internet sites and other cultural artifacts in digital form. Like a paper library, we provide free access to researchers, historians, scholars, and the general public. The Internet Archive has partnered with and receives support from various institutions, including the Library of Congress.

3. The Internet Archive has created a service known as the Wayback Machine. The Wayback Machine makes it possible to surf more than 450 billion pages stored in the Internet Archive's web archive. Visitors to the Wayback Machine can search archives by URL (i.e., a website address). If archived records for a URL are available, the visitor will be presented with a list of available dates. The visitor may select one of those dates, and then begin surfing on an archived version of the Web. The links on the archived files, when served by the Wayback Machine, point to other archived files (whether HTML pages or images). If a visitor clicks on a link on an archived page, the Wayback Machine will serve the archived file with the closest available date to the page upon which the link appeared and was clicked.

4. The archived data made viewable and browseable by the Wayback Machine is compiled using software programs known as crawlers, which surf the Web and automatically store copies of web files, preserving these files as they exist at the point of time of capture.

5. The Internet Archive assigns a URL on its site to the archived files in the format `http://web.archive.org/web/[Year in yyyy][Month in mm][Day in dd][Time code in hh:mm:ss]/[Archived URL]`. Thus, the Internet Archive URL `http://web.archive.org/web/19970126045828/http://www.archive.org/` would be the URL for the record of the Internet Archive home page HTML file (`http://www.archive.org/`) archived on January 26, 1997 at 4:58 a.m. and 28 seconds (1997/01/26 at 04:58:28). A web browser may be set such that a printout from it will display the URL of a web page in the printout's footer. The date assigned by the Internet Archive applies to the HTML file but not to image files linked therein. Thus images that appear on a page may not have been archived on the same date as the HTML file. Likewise, if a website is designed with "frames," the date assigned by the Internet Archive applies to the frameset as a whole, and not the individual pages within each frame.

6. Attached hereto as Exhibit A are true and accurate copies of printouts of the Internet Archive's records of the HTML files or PDF files for the URLs and the dates specified in the footer of the printout (HTML) or attached coversheet (PDF).

7. I declare under penalty of perjury that the foregoing is true and correct.

DATE: 9/17/19

  
\_\_\_\_\_  
Christopher Butler

# Exhibit A

<https://web.archive.org/web/20101214050550/http://www.pioneerelectronics.com:80/ephox/StaticFiles/PUSA/Files/BDP-33FD.pdf>

# ELITE

## BDP-33FD

### PIONEER ELITE 1080P STREAMING BLU-RAY DISC™ PLAYER



## PERFORMANCE FEATURES

- › **Spectacular 1080p Picture Quality:** The BDP-33FD provides up to 1920 x 1080p resolution for unrivaled picture quality. And with True 24fps, you'll see your movies as the director intended.
- › **Simultaneous HDMI® & Component Video Output:** Enjoy High Definition Video from both the HDMI and Component Video connections. (Component Video limited to 1080i Resolution.)
- › **Online Streaming Content:** Enjoy online content from YouTube and read RSS Feeds when connected to the Internet. Additional services available soon.
- › **iPhone®/iPod® Touch Remote Control:** Using our free iControlAV application (available for download on the Apple® App Store™) users can control most major functions of the BDP-33FD with their iPhone/iPod Touch.
- › **RS232/IP Control:** The BDP-33FD allows for control over most major functions via the RS232/Ethernet port making it perfect for custom installation applications.
- › **Armored Chassis Construction:** The BDP-33FD has been designed and constructed to provide the best audio and video in its class. A double layered chassis, drive stabilizers, shock absorbers all aid in providing superior audio and video playback.



- › **Superior Quality Audio Components Selection:** The BDP-33FD uses superior quality audio parts to reproduce soundtracks and music with the great precision. A high quality AC cable is also supplied.
- › **Deep Color:** The BDP-33FD supports 36-bit\* Deep Color, offering high definition images with superb color detail.
- › **HDMI Precision Quartz Lock System (PQLS) Jitterless Transmission (Bit-stream):** By HDMI connection with a compatible Pioneer A/V receiver, A/V sources such as Blu-ray Discs and DVDs, as well as CD music are precisely reproduced with minimum jitter.
- › **Internal Audio Decoders:** The BDP-33FD features internal decoding of all advanced audio formats including Dolby® Digital Plus, Dolby TrueHD, DTS-HD® High Resolution, and DTS-HD Master Audio.
- › **BD-Live™ Compliant (Profile 2.0):** Enjoy special disc contents in Picture-in-Picture form, and also download additional content from the internet to optional USB memory, such as the director's interview and languages not contained on the disc.\*\*
- › **Wireless Ready:** An optional 802.11n wireless adapter (AS-WL100) is available allowing access to online wireless content and firmware upgrades without the need to run additional cables to your Blu-ray player.
- › **Auto Firmware Notification:** When connected to a live internet connection the BDP-33FD will automatically notify you of any new firmware availability.
- › **Dual USB Inputs:** A front and Rear USB input are provided to accommodate optional BD-Live Storage, our optional AS-WL100 Wireless internet adapter, or JPG/MP3 media playback.
- › **Multi-Format Compatibility:** You can play high definition DVD discs recorded by digital video cameras in AVCHD format. You can also play BD-R/RE, DVD-R/RW, etc. recorded using Blu-ray Disc recorders or DVD recorders as well as CD/CD-R.

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# ELITE

## BDP-33FD

### PIONEER ELITE 1080P STREAMING BLU-RAY DISC™ PLAYER

#### TERMINALS

- › HDMI® Output
- › Component Video Output
- › Composite Video Output
- › Optical Digital Output
- › Ethernet
- › USB Input (1 Front / 1 Rear)
- › RS-232C

#### SPECIFICATIONS

- › Power Requirements: 120 V 60 Hz
- › Product Weight: 7 lbs. 1 oz.

#### PRODUCT DIMENSIONS

- › W x H x D: 16-9/16" x 2-14/16" x 9"

#### UPC

- › 884938112215

#### INTEGRATED TECHNOLOGIES



#### CONNECTIONS



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Compatible with MPEG1 Audio Layer3 32 kHz, 44.1 kHz and 48 kHz formats.  
MP3 file name requires mp3 as an extension.  
Chinese characters cannot be displayed, although files featuring them can be played.  
The number of folders and files within a single folder (including the root directory) is limited to a maximum of 256. Also, keep the number of folder layers to a maximum of 5.  
Can play VBR (Variable Bit Rate) content, but playing time may not be shown correctly.  
This unit may not be able to play back discs that have been recorded on other units due to the recording conditions, mode, surface dirt, or scratches.

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