ULTRA-COMPACT MULTI-FORMAT DVD PLAYER FEATURING HDMI[®], 1080P UPSCALING, USB, AND DIVX[®] PLAYBACK



VIDEO FEATURES

- Dual-Layer DVD-R*/DVD/DVD-R/DVD-RW**/DVD+R/ DVD+RW Compatible
- > SVCD/VCD/CD/CD-R/CD-RW Compatible
- > HDMI Terminal for Digital Audio/Video Out
- > HDMI Upscaling (to view on a 1080p display)
- > Official DivX® Certified Product
- Compatible with All Versions of DivX[®] Video (including DivX[®] 6) with Standard Playback of DivX[®] Media Files
- > 108 MHz/12-bit Video DAC
- > PureCinema 2:3 Progressive Scan
-) I/P Simultaneous Output
-) USB Input for Compressed Video (DivX) and JPEG
- > HD JPEG Playback
- JPEG PhotoViewer*** (Fujicolor CD)
- > Video Adjust Function with Sharpness/Brightness/Contrast/Gamma/ Hue/Chroma Level Control
- > Zoom Function

AUDIO FEATURES

- > 96 kHz/24-bit Audio DAC
- > USB Input for Compressed Music Playback
- > WMA (Windows Media® Audio)/MP3 Compressed Music Playback Compatible
- > Dolby® Digital Output
- > Dialogue Enhancer
- > Virtual Surround
- > Sound Equalizer (Rock/Pop/Live/Dance/Techno/Classic/Soft)
- > Sound Retriever

CONVENIENCE FEATURES

- > Ultra-compact Design 14-3/16" (360mm) Wide
- > KURO™ LINK
- CD → USB Recording
- > Photo + Music Mix (JPEG Slideshow with Music)
- > Advanced GUI
- Disc Navigator for Easy Browsing
- > Last (Position) Memory: 5 DVD Discs/1 VCD Disc
- > Resume Function
- > Screen Saver
- > Auto Power Off

TERMINALS

- > 1 HDMI Terminal up to 1080p upscaling capability
- > 1 USB Input
- > 1 Coaxial Digital Output
-) 1 Audio/1 Video Output
- > Component Video Output (DVD, Video CD) up to 480p

SPECIFICATIONS

- > Power Requirements: AC 120 V/60 Hz
- * Dual-Layer DVD-R (Video Mode, Video Recording Mode, CPRM)
- ** DVD-RW (Video Recording Mode, CPRM)
- *** CDs and Fujicolor CDs can be played back



DV-220V-K

ULTRA-COMPACT MULTI-FORMAT DVD PLAYER FEATURING HDMI[®], 1080p Upscaling, USB, and DivX[®] Playback

DIMENSIONS

- **>** W x H x D: 14-3/16 x 1-5/8 x 7-15/16 inches (360 x 42 x 202 mm)
- > Weight: 2 lbs. 14 oz. (1.3 kg)

INTEGRATED TECHNOLOGIES



















WMA/MP3







CONNECTIONS

Rear Panel



Specifications and design subject to modification without notice.

PIONEER and the Pioneer logo are registered trademarks of Pioneer Corporation.

DualDisc playback:

The non-DVD, audio side of the disc is not compliant with the CD audio specification and therefore may not play. The DVD side of a DualDisc plays in this product.

For more detailed information, please refer to the disc manufacturer or disc retailer.

CD-R/-RW compatibility:

- Compatible formats: CD audio, Video CD, ISO 9660 CD-ROM* containing MP3, WMA, MPEG-4 AAC, JPEG or DivX video/WMV files.
- * ISO 9660 Level 1 or 2 compliant. CD physical format: Mode1, Mode2 XA Form1.

Joliet file system is compatible with this player.

- The unit does not play multi-sessions, or unfinalized discs.
- File structure (may differ): Up to 299 folders on a disc; up to 648 folders and files (combined) within each folder.

DVD+R/+RW compatibility:

Only DVD+R/DVD+RW discs recorded in 'Video Mode (DVD Video Mode)' which have been finalized, can be played back. However, some editing made during the recording may not be played back accurately

DVD-R/-RW compatibility:

- \bullet Compatible formats: DVD-Video, Video Recording (VR)*
- * Edit points may not play exactly as edited; screen may go momentarily blank at edited points.
- The player can not play unfinalized discs.
- The unit can play MP3/WMA/MPEG-4 AAC/JPEG or DivX video/WMV files on DVD-R/-RW.

Compressed audio compatibility:

- Compatible formats: MPEG-1 Audio Layer 3 (MP3), Windows Media Audio (WMA)
- Sampling rates: 32 kHz, 44.1 kHz or 48 kHz
- Bit-rates: Any (128 kbps or higher recommended)
- The player can not play VBR (Variable Bit Rate) MP3/WMA.
- Not compatible with WMA lossless encoding.
- DRM-protected audio files will not play in this player.
- MP3/WMA file name requires .mp3, .wma, .m4a as extension.

Windows Media™ Audio (WMA) compatibility:

This player can playback Windows Media Audio content. WMA content can be encoded by using Windows Media Player for Windows XP, Windows Media Player 9, 10, or 11 series.

- Windows Media is a trademark of Microsoft Corporation.
- This product includes technology owned by Microsoft Corporation and cannot be used or distributed without a license from Microsoft Licensing, Inc.

DivX video compatibility:

 This player can play DivX videos recorded on DVDs, CDs, or USB storage devices. DivX videos will be played in alphabetical order.

- Official DivX® Certified product. Plays all versions of DivX® video (including DivX® 6) with standard playback of DivX® media files.
- DivX file name requires .avi and .divx as extension. Note that all files with the .avi extension are recognized as MPEG4, but not all of these are necessarily DivX video files and therefore may not be playable on this player.
- DivX, DivX Certified, and associated logos are trademarks of DivX, Inc. and are used under license.

Displaying external subtitle files:

- Some external subtitle files may be displayed incorrectly or not at all.
- For external subtitle files the following subtitle format filename extensions are supported: .srt, .sub, .ssa, .smi
- The filename of the movie file has to be repeated at the beginning of the filename for the external subtitle file.
- The number of external subtitle files which can be switched for the same movie file is limited to a maximum of 10.

JPEG file compatibility:

- Compatible formats: Baseline JPEG and EXIF 2.2* still image files up to a resolution of 3072 x 2048.
 * File format used by digital still cameras.
- · Not compatible with progressive JPEG.
- · JPEG file name requires .jpg as extension.

PC-created disc compatibility:

Discs recorded using a personal computer may not be playable in this unit due to the setting of the application software used to create the disc. Check with the software publisher for more detailed information.

Discs recorded in packet write mode (UDF format) are not compatible with this player.

 $\label{lem:check} \mbox{Check the DVD-R/-RW or CD-R/-RW software disc boxes for additional compatibility information.}$

DVD players and DVD discs have Regional Code classifications that determine their market area and compatibility. Discs and players must have matching codes in order to be played. This DVD player is classed as Regional Code 1.

ENERGY STAR® and the ENERGY STAR certification mark are registered U.S. marks.

DivX, DivX Certified, and associated logos are trademarks of DivX, Inc. and are used under license.

HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

HDMI connection may not allow transmission of copyright protected material, depending on the capability of the signal source.

FUJICOLOR and the FUJICOLOR CD logo are trademarks of FUJI PHOTO FILM Co., Ltd. DTS is a registered trademark & the DTS logos and Symbol are trademarks of DTS, Inc.

Dolby and the double-D symbol are registered trademarks of Dolby Laboratories.

Free Manuals Download Website

http://myh66.com

http://usermanuals.us

http://www.somanuals.com

http://www.4manuals.cc

http://www.manual-lib.com

http://www.404manual.com

http://www.luxmanual.com

http://aubethermostatmanual.com

Golf course search by state

http://golfingnear.com

Email search by domain

http://emailbydomain.com

Auto manuals search

http://auto.somanuals.com

TV manuals search

http://tv.somanuals.com