

# HTZ-360DV

**5.1 Home Theater System with  
USB\* Connection for JPEG  
“Slideshow with Music”**



## DVD RECEIVER: XV-DV360

### › Video Features

- DVD-RW (Compatible with CPRM) / DVD-R / DVD+RW / DVD+R / DVD / CD-RW / CD-R / CD / Video CD Playback Capability
- HDMI Terminal for Digital Audio/Video Out (with DVD Sources)
- HDMI Conversion (to 720p/1080i)
- Official DivX® Certified Product
- Plays All Versions of DivX® Video (Including DivX® 6) with Standard Playback of DivX® Media Files
- USB Connection for JPEG “Slideshow with Music” (JPEG / WMA / MP3 / MPEG-4 AAC Playback)
- JPEG PhotoViewer (FUJICOLOR CD / Kodak Picture CD Compatible)
- PureCinema 2:3 Progressive Scan
- 12-bit/108MHz Video DAC

### › Audio Features

- 360 Watts Total System Power (RMS)
- Built-in 6-Channel Amplifier: 60W x 6 (RMS 10%THD@1kHz)
- Continuous Power Output (FTC)
  - Front/Center/Surround: 15W per Channel (200Hz – 20kHz, 1%THD, 4Ω)
  - Subwoofer: 20W (45Hz – 200Hz, 1%THD, 4Ω)
- DTS® / Dolby® Digital / Dolby® Pro Logic II Decoder
- 6 SFC Modes (ACTION, DRAMA, ROCK, POP, HALL, LIVE)
- AM/FM Presets (30 Stations)

### › Terminals

- 1 S-Video Output
- 1 Component / 1 Composite Video Outputs
- 1 Analog Audio Input

### › Specifications

- Power Requirements: AC 120V, 60Hz
- Power Consumption: 44W
- Standby Power Consumption: 0.36W
- Dimensions (W x H x D): 16-9/16 x 2-3/8 x 13 inches (420 x 60 x 330mm)
- Weight: 6 lbs. 13 oz. (3.1kg)

## SPEAKER SYSTEMS: S-DV353

### › Front and Surround Speakers:

- 3-1/16-inch (7.7cm), Magnetically Shielded

### › Center Speaker:

- 3-1/16-inch (7.7cm) Cone, Magnetically Shielded

### › Subwoofer:

- 6-5/16-inch (16cm) Cone

### › Dimensions (W x H x D):

- Front and Surround: 3-15/16 x 5-3/8 x 3-1/8 inches (100 x 136 x 80mm)
- Center: 10-5/8 x 3-3/4 3-9/16 inches (270 x 96 x 90mm)
- Subwoofer: 7-1/2 x 14-3/16 x 12-5/8 inches (190 x 360 x 320mm)

### › Weight:

- Front and Surround: 1 lbs. 3 oz. (0.55kg)
- Center: 1 lbs. 11 oz. (0.78kg)
- Subwoofer: 8 lbs. 13 oz. (4.0kg)

## 5.1 Home Theater System with USB\* Connection for JPEG “Slideshow with Music”

DVD Player  
XV-DV360



- USB\* Connection for JPEG “Slideshow with Music” (JPEG / WMA / MP3 / MPEG-4 AAC Playback)

## INTEGRATED TECHNOLOGIES



- \* Compatible USB devices include external magnetic hard drives, portable flash memory devices (particularly keydrives) and digital audio players (MP3 players). It is not possible to connect this unit to a personal computer for playback using USB.
- Specifications and design subject to modification without notice.
- Up to 299 folders on a disc; up to 648 folders and files (combined) within each folder (JPEG, MP3, WMA and MPEG-4 AAC)
- Pioneer cannot guarantee compatibility (operation and/or bus power) with all USB mass storage devices and assumes no responsibility for any loss of data that may occur when connected to this unit.
- Unfinalized discs cannot be played.
- CPRM copy protection technology with scramble system allows recording of copy-once broadcast programs, but not copying of such recordings. CPRM recordings can only be made on DVD-RW discs in VR mode, and can only be played on CPRM-compatible players.
- The pickup may not be able to play some CD-R or CD-RW discs, depending on the condition of discs and pickup.
- Compatible with sampling rate of 32, 44.1 or 48 kHz.
- This unit plays back MPEG-4 AAC files encoded by iTunes®, bearing the extension “.m4a”. FairPlay and copy-protected files will not play.
- Apple and iTunes are trademarks of Apple Computer, Inc., registered in the U.S. and other countries.
- Recording format should be in accordance with ISO9660 Level 1 or Level 2 CD-ROM file system.

- Compatible with MPEG1 Audio Layer3 32kHz, 44.1kHz and 48kHz formats.
- MP3 file name requires MP3 or mp3 as an extension.
- Chinese characters cannot be displayed, although files featuring them can be played.
- 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.
- Not compatible with variable bit-rate (VBR) MP3, WMA and MPEG-4 AAC files.
- Up to 299 folders on a disc; up to 648 folders and files (combined) within each folder (JPEG, MP3, WMA and MPEG-4 AAC)
- CD-R/RW/ROM recording format should be in accordance with ISO9660 Level 1 or Level 2 file system.
- DVD-R/RW/ROM Recording format should be in accordance with UDF bridge file system.
- RW COMPATIBLE** This label indicates playback compatibility with DVD-RW discs recorded in VR mode (Video Recording format). However, for discs recorded with a record-only-once encrypted program, playback can only be achieved using the CPRM compatible device.
- 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. All DVD players featured in this catalog are classed as Regional Code 1.
- Microsoft, Windows Media and the Windows logo are trademarks, or registered trademarks of Microsoft Corporation in the United States and/or other countries. WMA content can be encoded by using Windows Media® Player version 7, 7.1, or Windows Media® Player for Windows® XP, or Windows Media® Player 9 Series. Compatible with sampling rate of 32, 44.1 or 48 kHz. Not compatible with lossless-encoding or variable bit-rate (VBR) WMA

- files. WMA files encoded with DRM (Digital Rights Management) copy protection\*\* will not play. [\*] DRM copy protection: DRM (Digital Rights Management) copy protection is a technology designed to prevent unauthorized copying by restricting playback, etc. of material on devices other than the PC (or other WMA recording equipment) used to record it. For detailed information, please see the instruction manuals or help files that came with your PC (or other WMA recording equipment) and/or software.]
- JPEG PhotoViewer (FUJICOLOR CD/Kodak Picture CD Compatible).
- This player is compatible with FUJICOLOR CD and Kodak Picture CD formats, as well as CD-R/RW/ROMs containing JPEG files.
- Baseline JPEG and EXIF 2.2 still image files up to 3,072 x 2,048 resolution are supported. File format used by digital still cameras.
- CD physical format: Mode 1, Mode 2 XA Form 1.
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