As of 07/Feb/2006
Please refer to the latest information at j@net.

TENTATIVE

JVC ®
The Perfect Experience

XV-N630BU

DVD Video Player

DVD Video Player with Progressive Scan, featuring Multi-Format Playback including DivX and HDMI Digital Output (1080i/720p Up-Conversion)

Basic Features:

- Playable Formats: DVD-Video, DVD-RW, DVD-R, +RW, +R, CD, CD-R/RW, SVCD/VCD, MP3/JPEG Digital Still (CD-R/RW), DivX (CD-R/RW, DVD-R/RW)
- Progressive Scan Output
- Dolby Digital/DTS Digital Output
- HDMI Digital Output (1080i/720p Up-Conversion)
- Component Video Output

Product Highlights:

- 192kHz/24-bit Audio D/A Converter
- 10-bit/108MHz Video D/A Converter
- Vari-Play (Variable-Speed Playback) with Sound and Subtitles (1.3x/0.8x)
- Express Play Start
- High-Resolution GUI (Graphical User Interface)
- Zoom Play (2 Steps)
- Stylish, Slim Design

XV-N630BU

DVD Video Player

DVD Video Players	
MECHANISM	
System	
Type	
Playable Formats:	
DVD-Audio	
DVD-Video	
DVD-RAM	
DVD-RW	
DVD-RW (VR and Video Formats)	
DVD-RW (Video Format)	
DVD-R	
DVD-R (Video Format)	
+RW / +R	
+RW/+R (Video Format)	
CD / CD-R/RW	
SVCD / VCD	
CD-R/RW	
CD	
SVCD	
VCD	
WMA (CD-R/RW)	
MP3 (CD-R/RW)	
MP3	
JPEG Digital Stills (CD-R/RW)	
JPEG Digital Still	
MPEG-4 (CD-R/RW)	
MPEG-4 (Advanced Simple Profile)	
MPEG-4	
MPEG-4 (ASP)	
DivX (R)[1]	
DivX (ver. 6) [1]	
DivX (R)[1] (ver. 6)	
Memory Cards	
DivX (ver.5) [1]	
DivX (ver.6 ULTRA) [1]	
PCMCIA Card Slot	
Express Play Start	
Rolling Pickup	
Track Adjust	
CPRM (Content Protection for Recordable Media)	
Illuminated Disc Tray	
PAL Playback on NTSC TV	
PAL/NTSC Compatible	
AUDIO	
Total Harmonic Distortion	
16-bit	
20/24-bit	
Dynamic Range:	
16-bit	
20/24-bit	
Frequency Response:	
CD (fs=44.1kHz)	
DVD (fs=48kHz)	
DVD (fs=96kHz)	
DVD (fs=192kHz)	
Output Level	
Audio D/A Converter	
Dolby Digital / DTS / MPEG Decoder Built-in	
Dolby Digital / DTS Decoder Built-in	
Dolby Digital / DTS / MPEG Digital Out	
Dolby Digital / DTS Digital Out	
DTS Analogue 2ch Downmix Out	
DTS Analog 2ch Downmix Out	
Sound Effect	
VIDEO	
Horizontal Resolution	
Output Signal Level:	
RGB	
Component - Y	
Component - Pb/Pr	
S-Video - Y	
S-Video - C	
Composite	
Digital Direct Progressive Scan	
Progressive Scan	
Ultra-High Performance 1-Chip AV Decoder	
Adaptive Geometrical Chroma Mapping	
Video D/A Converter	
DigiPure	

VFP (Video Fine Processor):	
No. of Parameters	
No. of Presets (Presets 2 / Manual 2)	
Variable-Speed Playback with Sound & Subtitles	
Vari-Play (Variable-Speed Playback) with Sound & Subtitles	
1.5x Quick Playback with Sound	
Variable Search (Forward/Reverse)	
Variable Slow (Forward/Reverse)	
Disc Memory Resume Function	
Resume (Bookmark) Function	
Zoom Play	
One-Touch Replay	
TERMINALS	
Video Out:	
SCART with RGB	
Component	
S-Video	
Composite	
Audio Out:	
Front L/R	
Centre	
Center	
Surround L/R	
Subwoofer	
Optical Digital	
Coaxial Digital	
HDMI Digital Out	
AV COMPU LINK	
MISCELLANEOUS	
On-Screen Display:	
GUI (Graphical User Interface)	
On-Screen Language	
Numerical Bit-Rate Indicator	
Language Indicator	
Screen Saver	
Remote Control	
GENERAL	
Power Requirements	
Power Consumption:	
Power On	
Standby	
Dimensions (W x H x D):	
inches	
mm	
Weight:	
lbs.	
kg	

Foot Notes

<2006 and later>
[1] Plays DivX(R)6, DivX(R)5, DivX(R)4, DivX(R)3, and DivX(R)VOD video content.

Notice: The non-DVD side of a 'DualDisc' does not comply with the 'Compact Disc Digital Audio' standard. Therefore, use of the non-DVD side of a DualDisc on these products is not recommended

<2005>
[1] Plays DivX(R)5, DivX(R)4, DivX(R)3, and DivX(R)VOD video content.

The XV-N327S and XV-N328B are exclusively intended for use with QP Series DVD Digital Cinema Systems.

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