

AV-48P776 AV-56P776 Widescreen CRT-based Rear Projection TV



JVC's CRT-based rear projection televisions offer superior picture and sound reproduction and elegant styling at an affordable price

High Quality Picture & Sound Features

• CRT-based Rear Projection HDTV with D.I.S.T. 1080i – JVC's D.I.S.T. 1080i seamlessly upconverts any video source to 1080i which drastically reduces jagged edges and increases the resolution of any video source

• ATSC / QAM Reception Capabilities – A built-in ATSC tuner allows you to receive over-the-air digital terrestrial broadcasts. Clear QAM tuner allows you to receive unscrambled digital cable signals

• HD Range Digital Super Detail Circuitry (DSD) – this JVC exclusive state-of-the-art focusing technology works to keep the picture completely focused for both still and active images. It is especially beneficial in high action scenes where there



is often less contrast on the edges of fast moving objects. HD DSD enhances the edges of these objects to minimize blur and recreate a picture as sharply focused as the original

• 16Mega 10bit 3D Y/C with 3D Noise Reducing Comb Filter – this digital comb filter employs 10bit A/D converters to enhance Y/C output thereby drastically reducing dot crawl and other cross color interference that can occur from ordinary

• Digital Noise Clear Circuitry (NCC) – Digital NCC reduces the video snow and even tracking lines commonly found in older video sources such as classic VHS tapes and your favorite old home movies

frame sampling



• Natural Cinema (3-2 Pull Down) – Natural Cinema employs 3-2 Pull Down technology to drastically reduce the jagged edges that normally occur when film is converted to video

Notes & Disclaimers

- Specifications are tentative and subject to change without notice.
- Accepts 480i, 480p, 720p, and 1080i signals and displays at 1080i.
- HDMI is a trademark of HDMI Licensing L.L.C.
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D.I.S.T.

• 7 Aspect Modes w/EZ Fill – selectable aspect modes let you choose the aspect ratio to suit your preferences. Standard signal modes include Regular/Panorama/Cinema/Full. HD signal modes include Full/Cinema Zoom/HD Panorama

• A Full Complement of Standard Features – includes a Universal Remote Control, Smart Sound, Smart Captions, Channel Label/Video Input Label, 5 Video Status Modes (D6500K/Standard/Game/Theater/Dynamic), Hyper Scan High Speed Channel Surfing, Return+, Sleep Timer, Front Panel Lock, Noise Muting, and more

• Exclusive Hyper Surround Sound – Sound features include 20 Watts Total Audio Power and Hyper Surround for virtual surround sound

Convenience Features

• **Projection TV Features** – each model employs 7" SuperHD™ CRTs, SuperFocus Auto Convergence with additional 81 Point Manual Convergence, and a 0.52mm high resolution lenticular screen with anti-static, scratch resistant screen shield

• Inputs & Outputs – Input terminals include an HDMI w/ HDCP Digital Video Input, a Smart Video Input for scanning and receiving signals from an AV receiver, 2 Auto Sensing Component Video Inputs, 3 S-Video Inputs, and 4 AV Inputs. Output terminals include an Optical Digital Audio Output and a Fixed Audio Output

Details & Specifications

AV-48P776

48" CRT-based Widescreen Rear Projection TelevisionDimensions (WxHxD) inches: 47 1/4 x 46 7/8 x 24 1/2Dimensions (WxHxD) mm:1200 x 1189 x 622Approximate Weight (lbs./kg.):168 / 76Also available, optional stand RK-C48

AV-56P776

56" CRT-based Widescreen Rear Projection TelevisionDimensions (WxHxD) inches: 53 7/8 x 51 1/8 x 26 3/8Dimensions (WxHxD) mm:1368 x 1296 x 667Approximate Weight (lbs./kg.):183 / 83

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