

JVC[®]

The Perfect Experience / —

HD-56GC87

Widescreen HD-ILA Rear Projection TV



Powered by JVC's exclusive 3-chip D-ILA technology our HD-ILA televisions provide resolution that rivals reality...

High Quality Picture

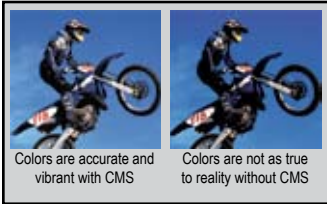
• **D-ILA (Direct drive Image Light Amplifier) Device** – JVC's exclusive three color (1280 x 720) chip technology provides a superior high contrast, flicker-free image. D-ILA is also brighter and more natural than other microdisplay technologies



• **Integrated ATSC / NTSC / QAM** – 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

• **Super Cinema 3 Step Optical Iris** – JVC's mechanical shutter insures that light output and contrast ratio are optimal for each video status setting

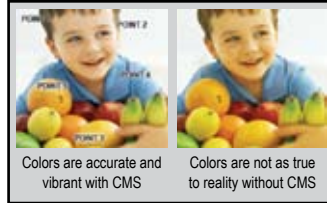
• **5th Generation D.I.S.T. w/Genessa 720p** – JVC's 5th generation D.I.S.T. detects and seamlessly up-scales any video source to display at 1080p. Genessa provides 32bit "turbo" powered picture processing for faster and more efficient sampling to drastically reduce jagged edges and increase the resolution of all sources



• **Motion Adaptive Dynamic Gamma Correction (DGC)** – on an area by area basis, JVC's exclusive DGC utilizes data from every signal level to insure that tonal gradations are preserved in dark areas so images never appear muddled

• **HD Range Digital Super Detail Circuitry (DSD)** – keeps the picture completely focused for both still and highly active images

• **5 Point Color Management System (CMS)** – CMS compensates for color range limitations and insures JVC colors are reproduced with dimension and vivid detail – colors are true and never tainted by surrounding or similar colors



Picture, Convenience & Sound

• **3D Y/C Digital Comb Filter with Cross Color Elimination** – As the quality of so-called "high definition" content varies, this filter eliminates embedded interference by removing cross color/dot interference that can remain inside digital broadcasting or component signals

• **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

• **Selectable Aspect Modes** – 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 Cinema Zoom/Panorama Zoom/Slim

• **Smart Picture Technology** – by examining the brightness level of incoming image sources, Smart Picture technology compensates for scenes, frame by frame, to insure they are displayed at the perfect brightness level without sacrificing contrast and detail

• **Exclusive Sound Package** – Suited for premier sound quality these models feature 20 Watts Total Audio Power, A.H.S.+ for advanced voice processing and simulated surround sound, Advanced Tone Correction for regulated sound levels and Parametric Equalizer

• **A Full Complement of Standard Features** – includes an all button illuminated universal remote control, 5 Video Status Modes (6500K/Standard/Game/Theater/Dynamic), Smart Sound, Smart Captions, Channel Label/Video Input Label, Favorite Channel Memory, Hyper Scan High Speed Channel Surfing, Return+, Sleep Timer, Front Panel Lock, Noise Muting, Split POP with Twin, Freeze and Index, and more

• **Inputs & Outputs** – Input terminals include dual HDMI w/ HDCP Digital Video Inputs, a Smart Video Input, 2 Auto Sensing Component Video Inputs, 2 S-Video Inputs and 4 AV Inputs. Output terminals include a Fixed Audio Output

• **Available Matching Stand Included** – the perfect complement to any television is a matching stylish TV stand. RK-CPTX7 for HD-56GC87

• **User Replaceable Lamp** – allows you to change the lamp to restore your television to its original brightness easily

Notes & Disclaimers

- Specifications are tentative and subject to change without notice.
- Accepts 480i, 480p, 720p and 1080i signals and displays at 720p.
- Dolby and the double-D symbol are registered trademarks of Dolby Laboratories.
- HDMI is a trademark of HDMI Licensing L.L.C.
- All images on this sheet are simulated to show effect.

Specifications

HD-56GC87 — 56" Widescreen HD-ILA Television

Dimensions inches (WxHxD): 52 x 38 1/8 x 17 3/8

Weight (lbs.): 90.0

RK-CPTX7 Stand

Dimensions inches (WxHxD): 51 3/4 x 16 1/8 x 16 1/2

Weight (lbs.): 56.0



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