

JVC[®]

The Perfect Experience

DVD DIGITAL THEATER SYSTEMS 2005

HOME
THEATER
IN
JVC STYLE



Home Theater — TH Series



DVD Audio Playback

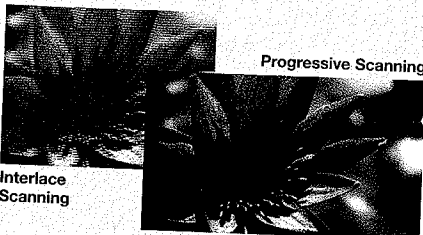


DVD Audio is one of the most advanced formats around. Enjoy music with high-spec sound that far exceeds CDs in total quality.

Digital Direct Progressive Scan



JVC Home Theater Systems deliver high-resolution progressive pictures. When playing a pre-recorded DVD movie, the units apply a pre-recorded DVD movie, the units apply JVC-trademark Digital Direct Progressive Scan Output. Which delivers original progressive data without converting to interlaced data, so there is no quality loss.



5-Disc Changer



Despite its extremely compact size, the JVC changer systems house a 5-disc, tray-type changer. The small changer mechanism allows the unit to fit in narrow spaces like racks and TV cabinets.



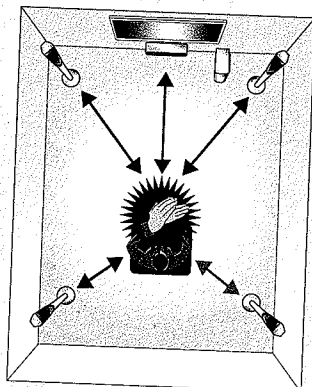
Hand Clap Surround Setup



Setting up a home theater can be time-consuming and even confusing. Normally, you have to check which speaker channels (front, center and surround) you have installed, the distance of each speaker from the listening position, and the level of each speaker.

But with JVC's Smart Surround Setup it takes just seconds to set up the acoustic environment of your home theater. Clap your hands, and the delay times of all channels are set individually, and the level of each speaker is automatically trimmed — optimized for your listening position. You can even fine-tune the settings if you prefer.

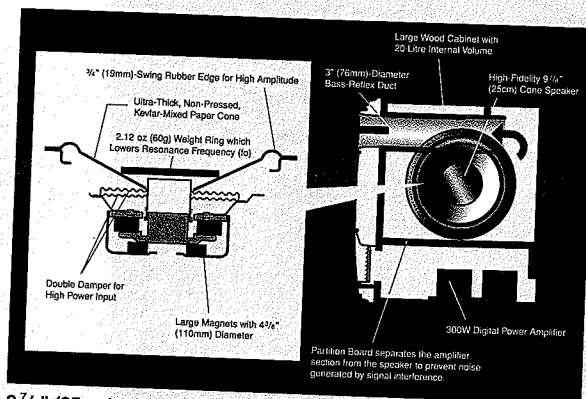
Setup information is displayed for easy confirmation, further enhancing setup convenience.



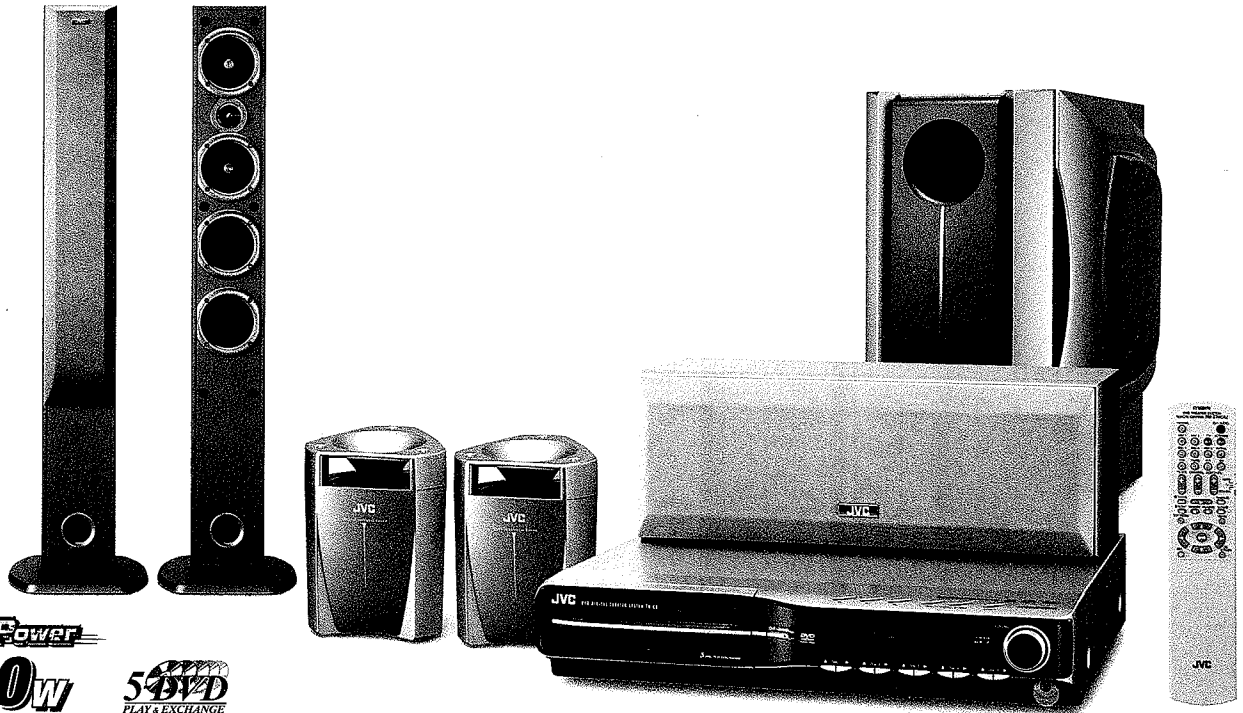
Hand Clap Surround Setup

1000-Watt High Power Systems with 9 7/8" (25cm) Powered Subwoofer

JVC home theater systems include a multitude of high-power units boasting max power in excess of 1000 watts. The pulsating power is fully exploited by the large, 9 7/8" (25cm) subwoofer that delivers a hard-hitting, deeply resonant bass to intensify your movie-viewing — and listening — experience. The internal construction of the large subwoofer also contributes to the superior sound. The speaker unit is housed in a large — 20-liter internal volume — wooden enclosure, and its engineering ensures superior power linearity. A partition board separates the amplifier section from the speaker, which prevents the noise that could otherwise be generated by signal interference, and drastically improves the unit's clarity and accuracy.



9 7/8" (25cm) Powered Subwoofer with 1000W Mega Power



Mega Power
1000w
5-DVD
 PLAY & EXCHANGE

TH-C7
DVD Digital Theater System

5-disc changer DVD-Audio/Video system with 1000W mega power and progressive scan compatibility — featuring large floor-standing front and Omni-Directional surround speakers, and “hand-clap” surround setup



- 5.1ch Dolby Digital, DTS and Dolby Pro Logic II Decoders Built-in System
- ALL CHANNEL STEREO Mode
- Power Output: Front / Center / Surround: 167 watts per channel* Subwoofer: 167 watts**
- Playable Formats: DVD-Audio/Video, DVD-RAM / -RW, DVD-R (Video Format), CD, CD-R/RW, SVCD/VCD, MP3/WMA/JPEG Digital Still (CD-R/RW / DVD-R/RW)
- VFP (Video Fine Processor)
- Variable Search / Slow (Forward/Reverse)
- Resume Function • 6-Step Zoom-Up (Jpeg 2-Step)
- Magnetically shielded front/center speakers

- DVD-Audio/WMA playback
- 5-disc changer Digital Theater System with 1000W Mega Power
- Digital Direct Progressive Scan Output for smooth and high-resolution pictures
- DVD-RAM playback
- Ultra-High Performance One-Chip AV Decoder
- Easy “hand-clap” surround setup — Smart Surround Setup Version 2.0
- DVD Express Play Start

- 192kHz/24-bit Audio D/A Converter
- 12-bit/108MHz Video D/A Converter
- Omni-Directional Surround Speakers for a wider sound field and realistic acoustic ambience
- 3¹⁵/₁₆” (10cm) x 4 + 1⁵/₈” (4cm) Large Front Speakers
- Large 9⁷/₈” (25cm) powered subwoofer
- Multi-Brand TV & VCR Remote Control with sliding lid — for easy, integrated control

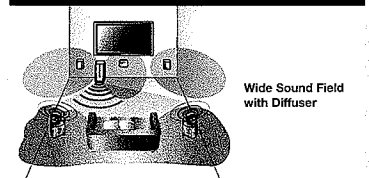
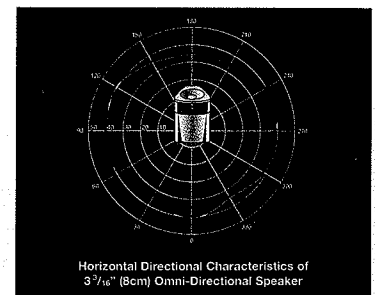
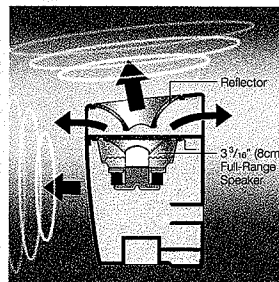
* min. RMS, driven into 3 ohms at 1kHz with no more than 10% total harmonic distortion
 ** min. RMS, driven into 3 ohms at 100Hz with no more than 10% total harmonic distortion

Omni-Directional Surround Speaker



The JVC-trademark Omni-Directional Surround Speaker provides a wide sound field and realistic acoustic ambience — just as in a large movie theater with several speakers. The upward-facing speaker and a matching-shaped diffuser direct sound not only forward, but also upward and in all horizontal directions. The diffuser is slightly tilted to direct sound to the listening position. The unique construction uses the room reverberation — echoes from walls and ceiling — for further expansion of acoustic ambience.

Omni-Directional Surround Speaker



Mega Power
1000W
5 DVD
PLAY & EXCHANGE



TH-C6
DVD Digital Theater System

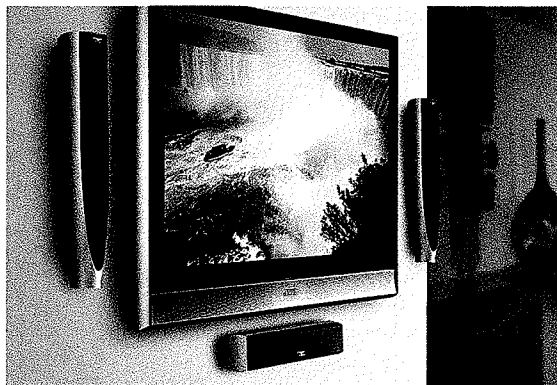
1000W mega-power DVD-Audio/Video system with 5-disc changer and floor-standing / wall-mountable front/surround (Omni-Directional) speakers — featuring “hand-clap” surround setup



- 5.1ch Dolby Digital, DTS and Dolby Pro Logic II Decoders Built-in System
- ALL CHANNEL STEREO Mode
- Power Output: Front / Center / Surround: 167 watts per channel* Subwoofer: 167 watts**
- Playable Formats: DVD-Audio/Video, DVD-RAM / -RW, DVD-R (Video Format), CD, CD-R/RW, SVCD/VCD, MP3/WMA/JPEG Digital Still (CD-R/RW / DVD-R/RW)
- VFP (Video Fine Processor)
- Variable Search/Slow (Forward/Reverse)
- Resume Function • 6-Step Zoom-Up (Jpeg 2-Step)
- Magnetically shielded front/center speakers

- DVD-Audio/WMA playback
- 5-disc changer Digital Theater System with 1000W Mega Power
- Digital Direct Progressive Scan Output for smooth and high-resolution pictures
- DVD-RAM playback
- Ultra-High Performance One-Chip AV Decoder
- Easy “hand-clap” surround setup — Smart Surround Setup Version 2.0
- DVD Express Play Start
- 192kHz/24-bit Audio D/A Converter
- 12-bit/108MHz Video D/A Converter
- Omni-Directional Surround Speakers for a wider sound field and realistic acoustic ambience
- Floor-standing / Wall-mountable front / surround speakers
- Large 2-way center speaker
- 6⁵/₁₆" (16cm) powered subwoofer
- Multi-Brand TV & VCR Remote Control with sliding lid — for easy, integrated control

* min. RMS, driven into 3 ohms at 1kHz with no more than 10% total harmonic distortion
** min. RMS, driven into 3 ohms at 100Hz with no more than 10% total harmonic distortion

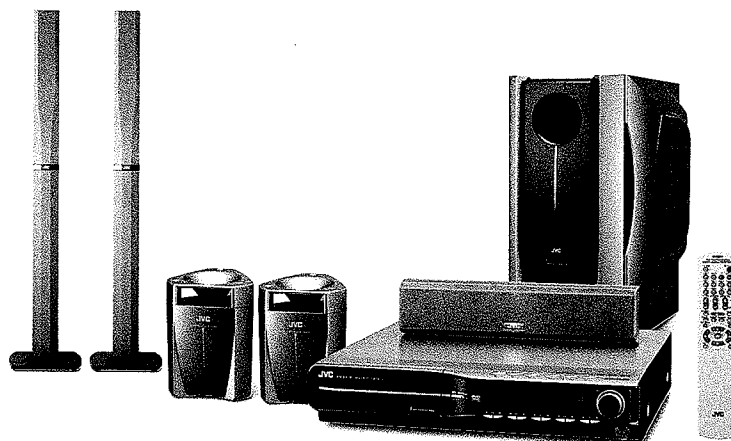


Floor-standing/Wall-mountable Speakers (Shown in wall-mounted position)

TV picture is simulated.

Mega Power
1000W

5 DVD
PLAY & EXCHANGE



TH-C5
DVD Digital Theater System

5-disc changer DVD-Audio/Video system with 1000W mega power — featuring progressive scan compatibility, “hand-clap” surround setup, and Omni-Directional Surround Speakers



- 5.1ch Dolby Digital, DTS and Dolby Pro Logic II Decoders Built-in System • Power Output: Front / Center / Surround: 167 watts per channel* Subwoofer: 167 watts** • Playable Formats: DVD-Audio/Video, DVD-RAM / -RW, DVD-R (Video Format), CD, CD-R/RW, SVCD/VCD, MP3/WMA/JPEG Digital Still (CD-R/RW / DVD-R/RW) • VFP (Video Fine Processor) • Variable Search/Slow (Forward/Reverse)
- Resume Function • 6-Step Zoom-Up (Jpeg 2-Step)
- Magnetically shielded front/center speakers

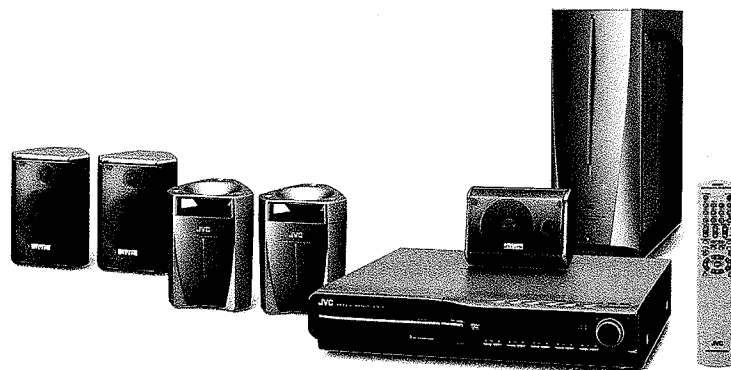
- DVD-Audio/WMA playback • 5-disc changer Digital Theater System with 1000W Mega Power • Digital Direct Progressive Scan Output for smooth and high-resolution pictures
- DVD-RAM playback • Ultra-High Performance One-Chip AV Decoder
- Easy “hand-clap” surround setup — Smart Surround Setup Version 2.0
- DVD Express Play Start • 192kHz/24-bit Audio D/A Converter
- 12-bit/108MHz Video D/A Converter

- Omni-Directional (Ver. 2) Surround Speakers for a wider sound field and realistic acoustic ambience • Floor-standing front speakers and 2-way center speaker • Large 2-way center speaker with punched metalgrille
- ALL CHANNEL STEREO Mode
- Large 9⁷/₈” (25cm) powered subwoofer • Multi-Brand TV & VCR Remote Control with sliding lid — for easy, integrated control

* min. RMS, driven into 3 ohms at 1kHz with no more than 10% total harmonic distortion
** min. RMS, driven into 3 ohms at 100Hz with no more than 10% total harmonic distortion

Mega Power
1000W

5 DVD
PLAY & EXCHANGE



TH-C4
DVD Digital Theater System

5-disc changer DVD-Audio/Video system with 1000W mega power — featuring progressive scan compatibility, “hand-clap” surround sound setup, and Omni-Directional Surround Speakers



- 5.1ch Dolby Digital, DTS and Dolby Pro Logic II Decoders Built-in System • Power Output: Front / Center / Surround: 167 watts per channel* Subwoofer: 167 watts** • Playable Formats: DVD-Audio/Video, DVD-RAM / -RW, DVD-R (Video Format), CD, CD-R/RW, SVCD/VCD, MP3/WMA/JPEG Digital Still (CD-R/RW / DVD-R/RW) • VFP (Video Fine Processor) • Variable Search/Slow (Forward/Reverse)
- Resume Function • 6-Step Zoom-Up (Jpeg 2-Step)
- Magnetically shielded front/center speakers

- DVD-Audio/WMA playback • 5-disc changer Digital Theater System with 1000W Mega Power • Digital Direct Progressive Scan Output for smooth and high-resolution pictures
- DVD-RAM playback • Ultra-High Performance One-Chip AV Decoder
- Easy “hand-clap” surround setup — Smart Surround Setup Version 2.0
- DVD Express Play Start • 192kHz/24-bit Audio D/A Converter

- 12-bit/108MHz Video D/A Converter
- Omni-Directional (Ver. 2) Surround Speakers for a wider sound field and realistic acoustic ambience • Wall-mountable front/surround speakers
- ALL CHANNEL STEREO Mode
- 6⁵/₁₆” (16cm) Powered subwoofer
- Multi-Brand TV & VCR Remote Control with sliding lid — for easy, integrated control

* min. RMS, driven into 3 ohms at 1kHz with no more than 10% total harmonic distortion
** min. RMS, driven into 3 ohms at 100Hz with no more than 10% total harmonic distortion



**TH-C3
DVD Digital Theater System**

High-power 5-disc changer DVD-Audio/Video system with WMA/MP3 playback — featuring progressive scan compatibility, “hand-clap” surround setup, and Omni-Directional Surround Speakers



- 5.1ch Dolby Digital, DTS and Dolby Pro Logic II Decoders Built-in System • Power Output: Front: 140 watts per channel* Center/Surround: 130 watts per channel* Subwoofer: 140 watts** • Playable Formats: DVD-Audio/Video, DVD-RAM / -RW, DVD-R (Video Format), CD, CD-R/RW, SVCD/VCD, MP3/WMA/JPEG Digital Still (CD-R/RW / DVD-R/RW) • VFP (Video Fine Processor)
- Variable Search/Slow (Forward/Reverse) • Resume Function • 6-Step Zoom-Up (Jpeg 2-Step) • Magnetically shielded front/center speakers

- DVD-Audio/WMA playback
- 5-disc changer for non-stop audiovisual entertainment
- Digital Direct Progressive Scan Output for smooth and high-resolution pictures
- DVD-RAM playback
- Ultra-High Performance One-Chip AV Decoder
- Easy “hand-clap” surround setup — Smart Surround Setup Version 2.0
- DVD Express Play Start

- 192kHz/24-bit Audio D/A Converter
- 12-bit/108MHz Video D/A Converter
- Omni-Directional (Ver. 2) Surround Speakers for a wider sound field and realistic acoustic ambience
- Wall-mountable front/center/surround speakers
- ALL CHANNEL STEREO Mode
- 6⁵/₁₆” (16cm) Powered subwoofer
- Multi-Brand TV & VCR Remote Control with sliding lid — for easy, integrated control

* min. RMS, driven into 4 ohms at 1kHz with no more than 10% total harmonic distortion
 ** min. RMS, driven into 4 ohms at 100Hz with no more than 10% total harmonic distortion

Experience Plasma-LCD from JVC

You decided on JVC because you know they offer the best surround sound systems available today. Now, make things picture perfect with a new high definition JVC Plasma or LCD display.

A new flat panel LCD or Plasma display is equal parts performance and design. You'll marvel at the stunning picture quality provided by the high definition panels. LCD models are available with up to full 1920 x 1080 resolution, meaning they can display every pixel, or picture element, found in a full high definition signal. All new Plasma models this year are high definition as well. Most new models are powered by the next generation JVC exclusive D.I.S.T. (Digital Image Scaling Technology), which uses JVC's new 32 bit GENESSA chip.

This single chip provides optimum scaling of any input signal to your LCD or Plasma display. The picture fits perfectly, with the highest possible resolution. Also part of D.I.S.T. are 5-Point Color Management and Dynamic Gamma Control. The new 5-Point Color Management insures perfect color, even with skin tones, while Dynamic Gamma makes sure the grayscale is correct and that detail is maintained in the darker/shadow portions of the picture. There are also a variety of other noise reduction and picture enhancement technologies. Whether your source is progressive scan DVD or true high definition, you will be impressed!

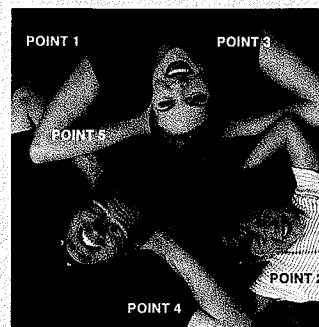


JVC 40" LCD: LT-40X776

JVC provides the performance you need with the aesthetics you want. For both wall mount and traditional table top applications, you'll admire the arc shape design elements and cool blue illumination which complement your other JVC components.

Ease of operation is also paramount with JVC. The exclusive Smart Input simplifies connection to your other components, while the EZ Fill makes it simple to adjust any picture to fill the full screen, eliminating most letterbox bars if you choose.

All new JVC widescreen LCD's & Plasma's are HD ready and ATSC HD Tuners are included on our new premium 26" & 32" sizes. ATSC tuners are standard on all of our new 37", 40", 42" & 50" displays.

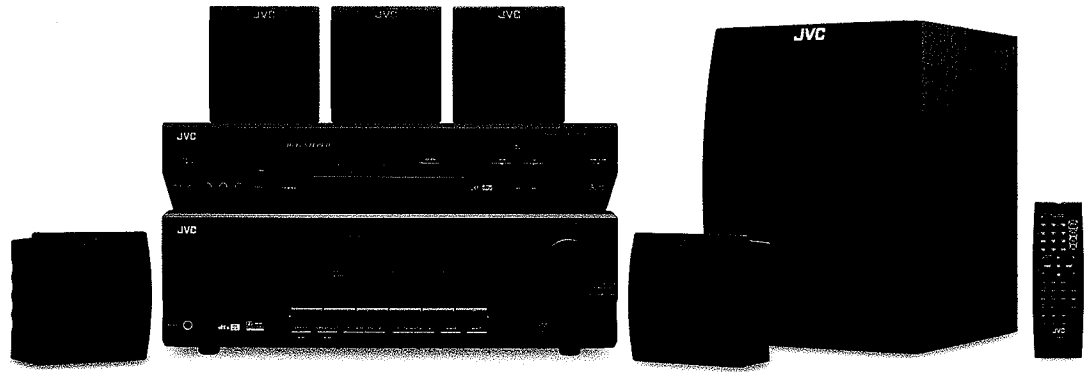


- Point 1-Green
- Point 2-Yellow
- Point 3-Red
- Point 4-Blue
- Point 5-Flesh

5 Point Color Management at Work

TV picture is simulated.

Theater Pack



DS-TP6000 Theater Pack

High-Power component Home Theater System with DVD/VCR Combination Deck, 5.1 channel receiver and matched speaker system.



HR-XVC26

DVD Player/Hi-Fi VHS Stereo Video Cassette Recorder

DVD Features

- DVD Video, DVD-RW (Video Format), DVD-R, CD, CD-R/RW, MP3/JPEG (CD-R/RW), SVCD, VCD • Ultra-High Performance 1-Chip AV Decoder Featuring Adaptive Geometrical Chroma Mapping
- Coaxial PCM-Audio Output • 5.1ch Dolby Digital/DTS Digital Output • 3D-PHONIC • Digital Direct Progressive Scan • Component Video Output • Multi-Session CD Playback
- Express Play Start • DVD/VHS Auto Select
- 10-bit/54MHz Video D/A Converter
- 192kHz/24-bit Audio D/A Converter

VCR Features

- SQPB • Hi-Fi VHS Stereo with MTS Decoder • Rec Link • Express Programming
- Permanent Program • 1-Year/8-Event Programmable Timer • Rec Resume

RX-5040

Audio/Video Control Receiver

- Stereo: 100 watts per channel, 8 ohms, from 40Hz to 20kHz, with 0.8% THD;
- Surround: (Front) 100 watts per channel, 8 ohms at 1kHz, with 0.8% THD; (Center) 100 watts, 8 ohms at 1kHz, with 0.8% THD; (Surround) 100 watts per channel, 8 ohms at 1kHz, with 0.8% THD • High-Performance Motorola 160-MIPS DSP • Dolby Digital/DTS/DTS 96/24/Dolby Pro Logic II Decoders Built-in • Virtual Surround Back
- 3D-PHONIC • New Quick Speaker Setup
- DAP (Multi-Channel Digital Sources): THEATER 1/THEATER 2/HALL 1/HALL 2/ DANCE CLUB/LIVE CLUB/PAVILION
- DAP (2-Channel Sources): MONO FILM/ THEATER 1/THEATER 2/HALL 1/HALL 2/

DANCE CLUB/LIVE CLUB/PAVILION/
ALL CH STEREO • DSP Digital Equalizer

SP-XSA6000

Satellite Speakers

- 2" (5cm) x 3 1/2" (8.8cm) Oval Design
- Magnetically Shielded • New Mini-Cube Design • Wide Band Driver • Integrated Mounting Hooks • Cloth Grille

SP-XCA6000

Center Speakers

- 2" (5cm) x 3 1/2" (8.8cm) Oval Design
- Magnetically Shielded • New Mini-Cube Design • Cloth Grille • Acoustically Matched to Satellites

SP-PWA6000

Powered Subwoofer

- 6 1/2" (17cm) Long Throw Driver • 100-watt Amplifier • "Slot-Loaded" Subwoofer
- Easy Access Volume Control on Front
- Auto Power On/Off

Experience DISH from JVC

You'll get more enjoyment from your home theater system when you have the best possible programming available. When it comes to the greatest variety, highest quality, and the most advanced technology, nobody beats JVC and DISH Network.

Imagine a single component that can feed your choice of exciting DISH Network programming in either high definition for your main room or standard definition to any room in the house. Now imagine this same component can also record and save any programming to a built-in 250 GB hard drive for later viewing. The hard drive also makes it possible to pause live programming as well as to back that programming up for an instant replay or skip past a commercial. There's even a built-in ATSC tuner for watching and recording local off-air HD network broadcasts.

DISH Network high definition programming includes HBO, Showtime, ESPN, Discovery Channel, HDNet, HDNet Movies, TNT as well as HD pay-per view and other HD special events. Select DISH Network programming packages also include access to more than 60 channels of music from Sirius Satellite Radio. It's a value that can't be beat!

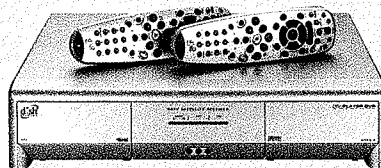
A standard IR remote is provided to control the HD programming in the main room. An HDMI (compatible with DVI) connection provides a pure all digital connection to your JVC display, while an optical audio output feeds

the Dolby Digital signal to your JVC surround sound receiver. It's everything you need for the ultimate home theater experience!

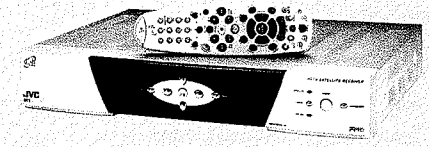
A second UHF remote is provided to control the SD programming through walls, floors or ceilings from any other room in the house. This makes it possible to watch different programming in each of the two zones, either live or from the hard drive.

Don't need two zones of entertainment? Use the two tuners at the same time for picture-in-picture functionality on any TV in the house.

A full line of JVC DISH Network satellite receivers are available in both high definition and standard definition models. Choose one with a built-in hard drive for easy recording and time-shifting, or choose a standard model and expand your programming options into additional rooms. No matter what your requirements, JVC/DISH Network offers the perfect experience in satellite receiver systems.

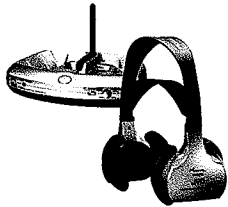


JVC/DISH TU-DVR942



JVC/DISH 811
An ideal choice if you do not need the hard drive recording functionality of the TU-DVR942.

Audio Accessories



HA-W1000RF
900MHz Cordless
Headphone System
with Built-in
Paging/Call Function



HA-W300RF
900MHz Cordless
Headphone System
with Built-in
Paging/Call Function



HA-DX3
Digital Reference
Stereo Headphones



HA-DX1
Digital Reference
Stereo Headphones



HA-M500
Monitoring
Stereo Headphones



HA-G770
Digital-Ready
Stereo Headphones



HA-G55
Digital-Ready
Stereo Headphones



HA-G33
Digital-Ready
Stereo Headphones



HA-G11
Digital-Ready
Stereo Headphones



HA-G101
Stereo Headphones



HA-D350
Digital-Ready
Stereo Headphones



HA-V570
Digital-Ready
Stereo Headphones
with Volume Control



HA-X570
Digital-Ready
Stereo Headphones



HA-CD60
Digital-Ready
Lightweight
Stereo Headphones



HA-35
Lightweight
Stereo Headphones



MV-89
Dynamic Microphone



MV-79
Dynamic Microphone



MV-J3-BK
Dynamic Microphone

Cordless Headphone Systems

		HA-W1000RF	HA-W300RF
General	Usable Area	328 ft. (100m)	328 ft. (100m)
Headset	Diaphragm	1.57" (40mm) Diameter	1.57" (40mm) Diameter
	Frequency Response	30 - 16,000Hz	28 - 17,000Hz
	Battery Life	35 Hours (When Charged for 24 Hours)	15 Hours (When Charged for 19 Hours)
Transmitter	Weight (with batteries)	9.5 oz. (270g)	11.3 oz. (320g)
	Input Terminals	0.13" (2.5mm) Dia. Stereo Minijack RCA Pin Jack x 2	0.13" (2.5mm) Dia. Stereo Minijack RCA Pin Jack x 2
	Weight	11.3 oz. (320g)	10.2 oz. (290g)
Accessories		AC Adapter, Plug Adapter, Connection Cord	AC Adapter, Plug Adapter, Connection Cord

Microphones

	MV-89	MV-79	MV-J3-BK
Type	Dynamic	Dynamic	Dynamic
Directivity	Uni-directional	Uni-directional	Uni-directional
Sensitivity	-55dB	-55dB	-56dB
Frequency Response	100 - 15,000Hz	100 - 13,000Hz	100 - 13,000Hz
Impedance	600 ohms	600 ohms	600 ohms
Cord Length	16.4 ft. (5m)	16.4 ft. (5m)	9.8 ft. (3m)
Weight (without cord)	9.5 oz. (270g)	5.1 oz. (145g)	8.8 oz. (250g)

Headphones

	HA-DX3	HA-DX1	HA-M500	HA-G770	HA-G55	HA-G33	HA-G11
Type	Moving Coil, Closed	Moving Coil, Closed	Moving Coil, Closed	Moving Coil, Closed	Moving Coil, Closed	Moving Coil, Closed	Moving Coil, Closed
Frequency Response	4 - 30,000Hz	5 - 30,000Hz	12 - 22,000Hz	10 - 25,000Hz	12 - 25,000Hz	16 - 22,000Hz	18 - 22,000Hz
Nominal Impedance	90 ohms	45 ohms	32 ohms	52 ohms	32 ohms	32 ohms	32 ohms
Sensitivity (1kHz)	98dB/1mW	98dB/1mW	107dB/1mW	107dB/1mW	110dB/1mW	100dB/1mW	98dB/1mW
Max. Input Capability	100mW	100mW	50mW	100mW	100mW	50mW	50mW
Cord Length	13 ft. (4m) OFC	13 ft. (4m) OFC	9.84 ft. (3m) OFC	11.5 ft. (3.5m)	11.5 ft. (3.5m)	11.5 ft. (3.5m)	9.8 ft. (3m)
Weight (without cord)	11.9 oz. (340g)	10.5 oz. (300g)	3.8 oz. (108g)	9.0 oz. (255g)	9.5 oz. (270g)	6.7 oz. (190g)	5.3 oz. (150g)

	HA-G101	HA-D350	HA-V570	HA-X570	HA-CD60	HA-35
Type	Moving Coil, Closed	Moving Coil, Closed	Moving Coil, Closed	Moving Coil, Closed	Moving Coil, Open Air	HA-35 Moving Coil, Open Air
Frequency Response	16 - 22,000Hz	16 - 22,000Hz	7 - 21,000Hz	7 - 21,000Hz	18 - 23,000Hz	17 - 25,000Hz
Nominal Impedance	32 ohms	32 ohms	32 ohms	32 ohms	94dB/1mW	100dB/1mW
Sensitivity (1kHz)	98dB/1mW	100dB/1mW	107dB/1mW	107dB/1mW	94dB/1mW	100dB/1mW
Max. Input Capability	50mW	50mW	50mW	50mW	50mW	50mW
Cord Length	9.8 ft. (3m)	11.5 ft. (3.5m)	9.8 ft. (3m)	9.8 ft. (3m)	6.6 ft. (2m)	4.9 ft. (1.5m)
Weight (without cord)	6.0 oz. (170g)	7.05 oz. (200g)	4.2 oz. (120g)	4.2 oz. (120g)	1.9 oz. (55g)	1.5 oz. (43g)

Experience D-VHS from JVC

You've selected the perfect JVC audio system to go with your HDTV, but there is still one more item you need to make your high definition home theater complete. What's a great system without great movies? Get ready for the absolute best in HD Entertainment—on demand—with a JVC D-VHS VCR.

With D-VHS you can watch what you want, whenever you want!

With over 100 D-Theater titles available, including home theater classics like "The Fast & The Furious," "Independence Day," "Terminator," "Alien," and "X-Men," you no longer need to wait for your cable, satellite, or local network affiliate to broadcast a great movie in order to show off your new system. You can build your own library of movies that are available anytime, for viewing as often as you like!

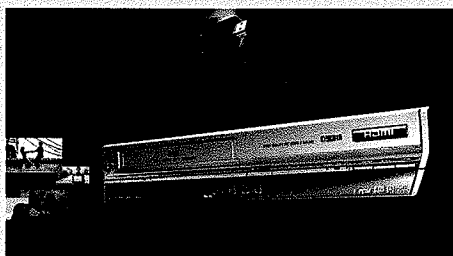
JVC D-VHS offers the best high definition signal source currently available, with data rates that far exceed even the best HD broadcasts. To insure the most pristine connection to your HDTV, an HDMI digital output (compatible with DVI) is included to provide direct digital to digital connection. And, not only do D-VHS titles offer the absolute best 1080i HD picture — they offer the ultimate in home theater audio, with Dolby Digital or DTS surround sound.

Playing back movies is only half the story. With JVC D-VHS you can also record in HD with full resolution for later viewing.

It's possible to record up to 4 hours on a single tape at the best HD quality, or up to 24 hours of programming at standard DVD quality.

Of course, D-VHS is part of the VHS family, so it's fully "backwards compatible" with your existing library of standard VHS recordings. And, to make them look their absolute best, this year JVC has added a new performance enhancement called VHS Progressive Scan, which can up convert existing VHS recordings for even better playback on an HDTV.

Add a JVC D-VHS deck to your theater system and you can enjoy the best that HD has to offer! What you want to watch, when you want to watch it... the total package!



JVC HM-DH5



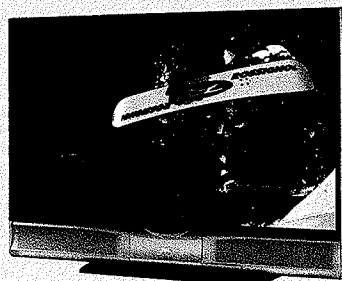
D-VHS Software

Experience HD-ILA from JVC

Home Theater is equal parts picture and sound. With the right products, the result can be a total immersion, which takes the viewer beyond the confines of the living room. Once you've decided on the audio components, the next key decision is to select a state-of-the-art HD display.

Micro Device displays are the biggest news in HDTV, and JVC is leading the industry as the first to offer a full line of these displays with the revolutionary D-ILA technology. JVC has been perfecting this technology for many years. Our professional display division has been offering state-of-the-art D-ILA front projection displays since 1997 for digital cinema and other demanding applications. Now that same technology is available in a full line of rear projection displays, designed for home use.

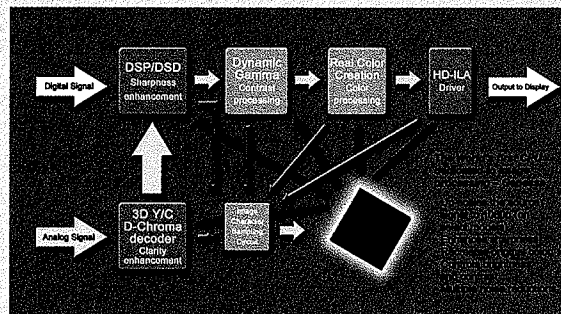
Never before have such large screen displays been so slender and light weight. A 52" HD-ILA is just over 16 inches deep, and only weighs about 85 pounds. Imagine the possibilities! The HD-ILA fits where ordinary rear-projection televisions cannot, and it can be integrated beautifully into virtually any room. 56", 61" and 70" sizes are also available.



JVC HD-70G886

Even more impressive than the size is the picture quality. Leading enthusiast magazines are raving about JVC's HD-ILA. Get close and notice the incredible detail with virtually no visible "pixel grid" or "screen door" effect. Or, sit back and take it all in... you will be amazed to see the most lifelike color, natural, smooth contrast and brightness of the D-ILA light engine. Credit goes to JVC's exclusive 3-chip, reflective design.

For 2005 you can connect an even wider variety of devices to the HD-ILA. Use it as a computer monitor with the VGA connector, or hook up the latest HD satellite receiver through the HDMI connection. An ATSC HD Tuner with Digital CableCARD™ capability is also standard this year. Plenty of other HD and SD connections are available, and with a picture this good it's likely you will want to use them all.



Genessa CPU Diagram

TV picture is simulated.

Specifications

Home Theater Systems (TH-Series)

	TH-C7	TH-C6	TH-C5	TH-C4	TH-C3	
CENTER UNIT						
5-disc changer	●	●	●	●	●	
Playable Formats	DVD-Audio	●	●	●	●	
	DVD-Video	●	●	●	●	
	DVD-R	● (Video Format)	● (Video Format)	● (Video Format)	● (Video Format)	● (Video Format)
	DVD-RW	●	●	●	●	●
	DVD-RAM	●	●	●	●	●
	CD / CD-R/RW	●	●	●	●	●
	SVCD	●	●	●	●	●
	VCD	●	●	●	●	●
	MP3	● (CD-R/RW, DVD-R/RW)	● (CD-R/RW, DVD-R/RW)	● (CD-R/RW, DVD-R/RW)	● (CD-R/RW, DVD-R/RW)	● (CD-R/RW, DVD-R/RW)
	WMA	● (CD-R/RW, DVD-R/RW)	● (CD-R/RW, DVD-R/RW)	● (CD-R/RW, DVD-R/RW)	● (CD-R/RW, DVD-R/RW)	● (CD-R/RW, DVD-R/RW)
JPEG Digital Still	● (CD-R/RW, DVD-R/RW)	● (CD-R/RW, DVD-R/RW)	● (CD-R/RW, DVD-R/RW)	● (CD-R/RW, DVD-R/RW)	● (CD-R/RW, DVD-R/RW)	
Playable System	NTSC	NTSC	NTSC	NTSC	NTSC	
Digital Direct Progressive Scan Output	●	●	●	●	●	
Smart Surround Setup Version 2.0	●	●	●	●	●	
Circuitry						
Video D/A Converter	12-bit/108MHz	12-bit/108MHz	12-bit/108MHz	12-bit/108MHz	12-bit/108MHz	
Audio D/A Converter	192kHz/24-bit	192kHz/24-bit	192kHz/24-bit	192kHz/24-bit	192kHz/24-bit	
Dolby Digital Decoder	●	●	●	●	●	
DTS Decoder	●	●	●	●	●	
Dolby Pro Logic II Decoder	●	●	●	●	●	
ALL CHANNEL STEREO Mode	●	●	●	●	●	
DVD						
Ultra-High Performance 1-Chip AV Decoder	●	●	●	●	●	
DVD Express Play Start	●	●	●	●	●	
VFP (Video Fine Processor)	●	●	●	●	●	
Variable Search (Forward/Reverse)	●	●	●	●	●	
Variable Slow (Forward/Reverse)	●	●	●	●	●	
Resume Function	●	●	●	●	●	
Zoom Play	● (6-Step Zoom-Up, Jpeg 2-Step)	● (6-Step Zoom-Up, Jpeg 2-Step)	● (6-Step Zoom-Up, Jpeg 2-Step)	● (6-Step Zoom-Up, Jpeg 2-Step)	● (6-Step Zoom-Up, Jpeg 2-Step)	
Tuner						
Band	FM/AM	FM/AM	FM/AM	FM/AM	FM/AM	
Number of Presets	30 FM and 15 AM	30 FM and 15 AM	30 FM and 15 AM	30 FM and 15 AM	30 FM and 15 AM	
Terminals						
Analog Audio Input	●	●	●	●	●	
Digital Audio Input	●	●	●	●	●	
Composite Video Out	●	●	●	●	●	
S-Video	●	●	●	●	●	
Component Video Out	●	●	●	●	●	
Video Output						
S-Video - Y	1.0Vp-p/75 ohms	1.0Vp-p/75 ohms	1.0Vp-p/75 ohms	1.0Vp-p/75 ohms	1.0Vp-p/75 ohms	
S-Video - C	0.286Vp-p/75 ohms	0.286Vp-p/75 ohms	0.286Vp-p/75 ohms	0.286Vp-p/75 ohms	0.286Vp-p/75 ohms	
Composite	1.0Vp-p/75 ohms	1.0Vp-p/75 ohms	1.0Vp-p/75 ohms	1.0Vp-p/75 ohms	1.0Vp-p/75 ohms	
Component (Y)	1.0Vp-p/75 ohms	1.0Vp-p/75 ohms	1.0Vp-p/75 ohms	1.0Vp-p/75 ohms	1.0Vp-p/75 ohms	
Component (Pb/Pr)	0.7Vp-p/75 ohms	0.7Vp-p/75 ohms	0.7Vp-p/75 ohms	0.7Vp-p/75 ohms	0.7Vp-p/75 ohms	
Headphone Output						
On-Screen Language	English/French/Spanish	English/French/Spanish	English/French/Spanish	English/French/Spanish	English/French/Spanish	
Horizontal Resolution	500 Lines	500 Lines	500 Lines	500 Lines	500 Lines	
Power Output						
Front	167 watts per channel, min. RMS, driven into 3 ohms at 1kHz with no more than 10% total harmonic distortion	167 watts per channel, min. RMS, driven into 3 ohms at 1kHz with no more than 10% total harmonic distortion	167 watts per channel, min. RMS, driven into 3 ohms at 1kHz with no more than 10% total harmonic distortion	167 watts per channel, min. RMS, driven into 3 ohms at 1kHz with no more than 10% total harmonic distortion	140 watts per channel, min. RMS, driven into 4 ohms at 1kHz with no more than 10% total harmonic distortion	
Center/Surround	167 watts per channel, min. RMS, driven into 3 ohms at 1kHz with no more than 10% total harmonic distortion	167 watts per channel, min. RMS, driven into 3 ohms at 1kHz with no more than 10% total harmonic distortion	167 watts per channel, min. RMS, driven into 3 ohms at 1kHz with no more than 10% total harmonic distortion	167 watts per channel, min. RMS, driven into 3 ohms at 1kHz with no more than 10% total harmonic distortion	130 watts per channel, min. RMS, driven into 4 ohms at 1kHz with no more than 10% total harmonic distortion	
Subwoofer	167 watts, min. RMS, driven into 3 ohms at 100Hz with no more than 10% total harmonic distortion	167 watts, min. RMS, driven into 3 ohms at 100Hz with no more than 10% total harmonic distortion	167 watts, min. RMS, driven into 3 ohms at 100Hz with no more than 10% total harmonic distortion	167 watts, min. RMS, driven into 3 ohms at 100Hz with no more than 10% total harmonic distortion	140 watts, min. RMS, driven into 4 ohms at 100Hz with no more than 10% total harmonic distortion	
Remote Control Unit						
Multi-Brand TV & VCR Remote	●	●	●	●	●	
Sliding Lid	●	●	●	●	●	
Dimensions (W x H x D)						
inches	15 1/2 x 3 1/2 x 15 1/2	15 1/2 x 3 1/2 x 15 1/2	15 1/2 x 3 1/2 x 15 1/2	15 1/2 x 3 1/2 x 15 1/2	15 1/2 x 3 1/2 x 15 1/2	
mm	400 x 85 x 399	400 x 85 x 399	400 x 85 x 399	400 x 85 x 399	400 x 85 x 399	
Weight						
lbs.	9.3	9.3	9.3	9.3	9.3	
kg	4.2	4.2	4.2	4.2	4.2	
SUBWOOFER						
Type	Bass-Reflex Powered	9 1/2" (25cm) Cone	6 3/4" (16cm) Cone	9 1/2" (25cm) Cone	6 3/4" (16cm) Cone	
Dimensions (W x H x D)						
inches	10 1/2 x 18 3/4 x 18 1/2	6 1/2 x 16 3/4 x 17 3/4	10 1/2 x 18 3/4 x 18 1/2	6 1/2 x 16 3/4 x 17 3/4	6 1/2 x 16 3/4 x 17 3/4	
mm	264 x 481 x 459	169 x 411 x 451	264 x 481 x 459	169 x 411 x 451	169 x 411 x 451	
Weight						
lbs.	37	25.4	37	25.4	25.4	
kg	16.5	11.5	16.5	11.5	11.5	
FRONT/CENTER/SURROUND SPEAKERS						
Front Speakers (Magnetically Shielded)	Full-Range, Bass-Reflex Floor-Standing Type Wall-Mountable	3 3/4" (10cm) Cone x 4, 1 1/2" (4cm) Cone	2 1/2" (5.5cm) Cone x 2, 1 1/2" (1.5cm) Dome x 1	2 1/2" (5.5cm) Cone x 2	3 3/4" (8cm) Cone and 1 1/2" (1.5cm) Dome	
Frequency Range	60Hz - 20kHz	90Hz - 20kHz	90Hz - 20kHz	80Hz - 20kHz	80Hz - 20kHz	
Dimensions (W x H x D inches)	10 1/2 x 42 1/2 x 12 1/2	9 1/2 x 43 1/2 x 9 1/2	9 1/2 x 43 1/2 x 11 1/2	4 1/2 x 5 1/2 x 4	4 1/2 x 5 1/2 x 4	
Dimensions (W x H x D mm)	270 x 1085 x 310	250 x 1104 x 250	230 x 1103.5 x 285	104.5 x 139 x 101	104.5 x 139 x 101	
Weight (lbs.)	19.4	5.8	7.8	1.3	1.3	
Weight (kg)	8.8	2.6	3.5	0.56	0.56	
Center Speaker (Magnetically Shielded)	Full-Range, Bass-Reflex Wall-Mountable	3 3/4" (10cm) Cone x 2, 1 1/2" (4cm) Cone	2 1/2" (5.5cm) Cone x 2, 1 1/2" (1.5cm) Dome x 1	2 1/2" (5.5cm) Cone x 2, 1 1/2" (1.5cm) Dome x 1	3 3/4" (8cm) Cone and 1 1/2" (1.5cm) Dome	
Frequency Range	65Hz - 20kHz	90Hz - 20kHz	90Hz - 20kHz	80Hz - 20kHz	80Hz - 20kHz	
Dimensions (W x H x D inches)	15 x 5 1/2 x 6 1/2	12 1/2 x 3 x 3 3/8	12 1/2 x 3 x 3 3/8	5 1/2 x 4 1/2 x 4 1/2	5 1/2 x 4 1/2 x 4 1/2	
Dimensions (W x H x D mm)	380 x 141 x 168	320 x 75 x 92	320 x 75 x 92	137 x 105 x 104.5	137 x 105 x 104.5	
Weight (lbs.)	7.5	2	2	1.3	1.3	
Weight (kg)	3.4	0.9	0.9	0.57	0.57	
Surround Speakers	Full-Range, Bass-Reflex Omni-Directional Floor-Standing Type Wall-Mountable	3 3/4" (8cm) Cone ● (Omni-Directional Ver. II)	2 1/2" (5.5cm) Cone x 2, 1 1/2" (1.5cm) Dome x 1 ● (Omni-Directional Ver. II)	3 3/4" (8cm) Cone ● (Omni-Directional Ver. II)	3 3/4" (8cm) Cone and 1 1/2" (1.5cm) Dome ● (Omni-Directional Ver. II)	
Frequency Range	80Hz - 20kHz	90Hz - 20kHz	80Hz - 20kHz	80Hz - 20kHz	80Hz - 20kHz	
Dimensions (W x H x D inches)	4 1/2 x 5 1/2 x 4 1/2	9 1/2 x 45 x 9 1/2	4 1/2 x 5 1/2 x 4 1/2	4 1/2 x 5 1/2 x 4 1/2	4 1/2 x 5 1/2 x 4 1/2	
Dimensions (W x H x D mm)	111.5 x 148 x 106.5	250 x 1142 x 250	111.5 x 148 x 106.5	111.5 x 148 x 106.5	111.5 x 148 x 106.5	
Weight (lbs.)	0.97	5.8	0.97	1.3	1.3	
Weight (kg)	0.44	2.6	0.44	0.56	0.56	

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.

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The Best of Live Jazz — Brought to You by JVC

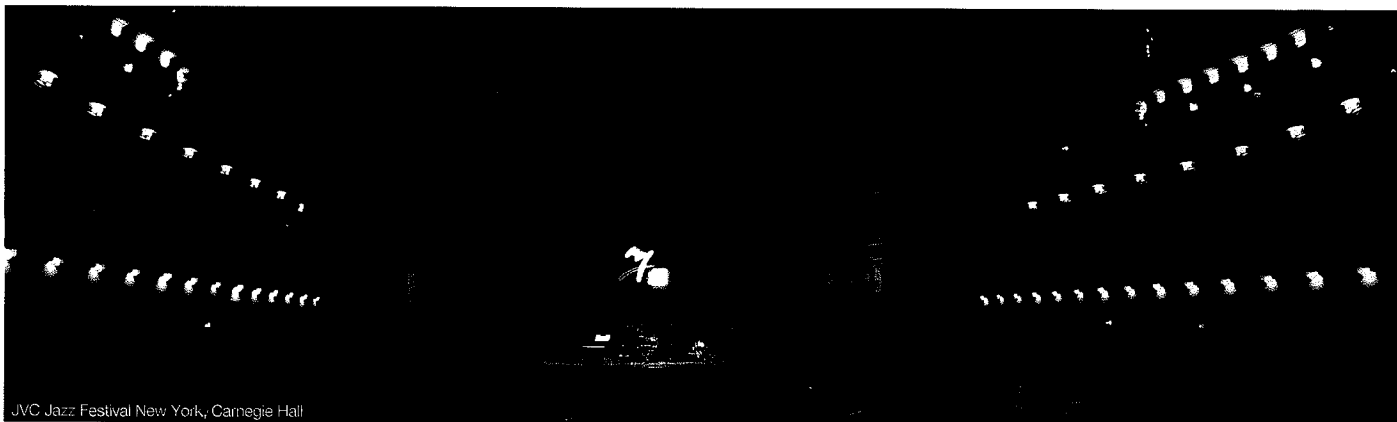
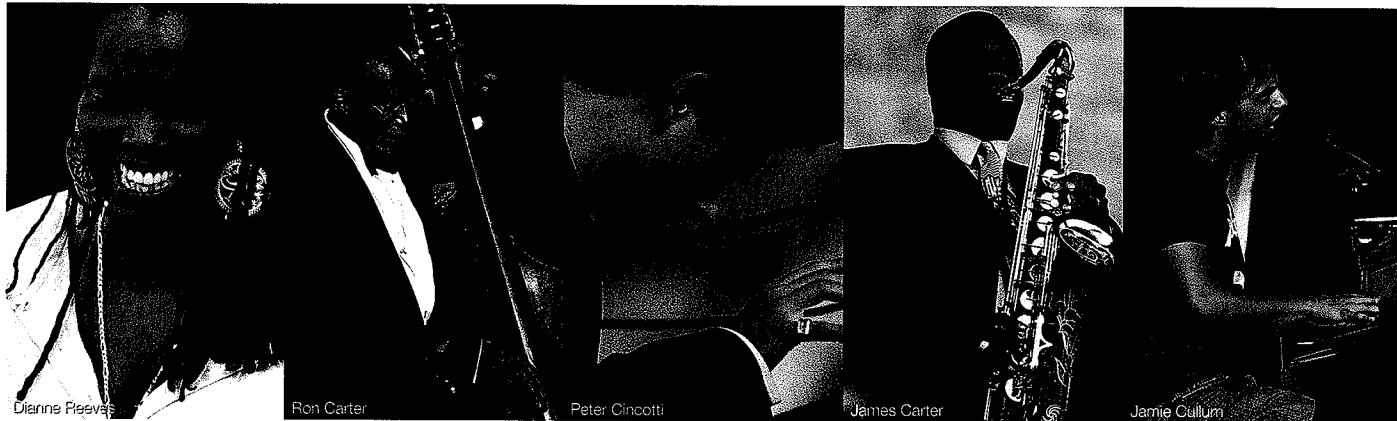
JVC's Jazz Festivals are exciting events, but on a deeper level, they represent a time-honored tradition. For decades, JVC has been the chief sponsor behind some of the greatest celebrations of jazz — festivals such as the renowned Newport Jazz Festival, which celebrated its 50th anniversary in 2004. In that same year, the JVC Jazz Festival in New York celebrated its 20th anniversary with Dianne Reeves, Peter Cincotti, Ron Carter, and many other top artists on-hand. JVC is also a key sponsor of other major cultural events, such as the annual International Tokyo Video Festival. **JVC — we bring excitement and emotion to the world.**



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