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AQUOS[®]

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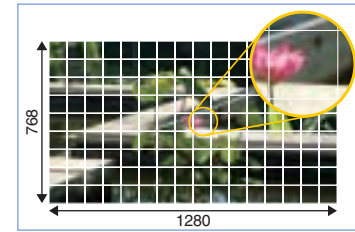


AQUOS HDTV LC-TVs Provide Vivid Images

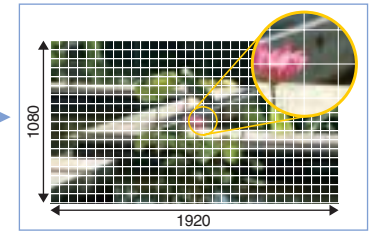
High-Resolution HD Panel

High-Resolution true 16:9 panel delivers widescreen HDTV without distortion

All AQUOS G Series models use true 16:9 aspect ratio and high resolutions (1920 x 1080 for 45" models, 1366 x 768 for 37", 32", and 26" models) to perfectly reproduce HDTV programming without distorting the image to fill the screen.



Conventional WXGA panel



AQUOS 45-inch models

Proprietary Advanced Super View LCD Panel

Low-reflection Black TFT coating effectively reduces the glare of ambient light

CRT and Plasma TVs may experience screen glare from indoor lighting and sunlight. AQUOS LCD screens effectively reduce reflection to provide vivid large-screen pictures. No need to worry about television placement. Enjoy high-quality pictures even in a room exposed to the sun.



Screen glare reflected from ceiling lights



AQUOS
Low-reflection screen

Newly developed color filter for colors more vivid than ever

Color filter enhancements deliver *blacker blacks and redder reds*

Improved bandwidth and dynamic range deliver deeper blacks, richer, redder reds and more authentic color value detail across the spectrum. Sharp LCD technology continues to raise the bar on "grayscale" performance – the ability to reproduce black on-screen – through improved gamma control for a greater number of black levels. These enhancements, combined with optimal color temperature settings, allow consumers to easily adjust the monitor for peak performance with varying source content.

All images are simulated.



Less accurate color reproduction



AQUOS
More authentic color value



LC-45GX6U



16:9 HDTV LC-TV, Bottom Speakers, Titanium

45-inch

Separate AVC System
Main Unit: LC-45GX6U
AVC System: TU-GD10U-T

Crystal clear LCD picture quality

- True 16:9 panel (1920 x 1080 pixel full HD resolution)
- Advanced Super View & low-reflection Black TFT LCD panel effectively reduces screen glare caused by indoor lights and sunlight, achieving high brightness of 450cd/m² and high contrast ratio of 800:1
- Quick Shoot technology provides clean and clear reproduction of high-speed moving images (less than 12ms)

High-fidelity sound

- A proprietary 1-Bit™ digital amplifier and Sharp's speaker system enable AQUOS® to provide hi-fidelity sound to enhance your TV experience
- Virtual Dolby® Digital
- Aluminum speaker system (detachable) recreates bass with power
- Natural and clear sound quality is produced from speakers with large aperture stainless steel grilles for minimal sound obstruction

Digital Cable Ready

- Built-in HDTV tuning system with CableCARD™ slot for true plug-and-play compatibility with cable-TV HDTV channels

Advanced Digital Interfaces

- HDMI, DVI-I Inputs

PC card function

- Record and playback MPEG4 video and display JPEG still images with a PC card





LC-45GD6U



LC-45GD6U



LC-37GD6U



LC-32GD6U



LC-26GD6U

16:9 HDTV LC-TV, Bottom Speakers, Titanium

45-inch/37-inch/32-inch/26-inch

- 45-inch: LC-45GD6U
- 37-inch: LC-37GD6U
- 32-inch: LC-32GD6U
- 26-inch: LC-26GD6U

Crystal clear LCD picture quality

- True 16:9 panel (1920 x 1080 pixel full HD resolution for the 45" model, 1366 x 768 pixel wide XGA resolution for 37/32/26-inch models)
- Advanced Super View & low-reflection Black TFT LCD panel effectively reduces screen glare caused by indoor lights and sunlight, achieving high brightness of 450cd/m² and high contrast ratio of 800:1
- Quick Shoot technology provides clean and clear reproduction of high-speed moving images

High-fidelity sound

- A proprietary 1-Bit™ digital amplifier and Sharp's speaker system enable AQUOS® to provide hi-fidelity sound to enhance your TV experience
- Virtual Dolby® Digital
- Aluminum speaker system (detachable) recreates bass with power
- Natural and clear sound quality is produced from speakers with large aperture stainless steel grilles for minimal sound obstruction

Digital Cable Ready

- Built-in HDTV tuning system with CableCARD™ slot for true plug-and-play compatibility with cable-TV HDTV channels

Advanced Digital Interfaces

- HDMI, DVI-I Inputs

PC card function

- Record and playback MPEG4 video and display JPEG still images with a PC card



The LC-45GD6U was awarded an Innovations award. The Innovations Design and Engineering Award is based upon descriptive materials submitted to the judges. CEA did not verify the accuracy of any submission or of any claims made and did not test the item to which the award was given.





LC-45GD4U



LC-26GD4U



LC-32GD4U



LC-37GD4U



LC-45GD4U

16:9 HDTV LC-TV, Side Speakers, Silver

45-inch/37-inch/32-inch/26-inch

- 45-inch: LC-45GD4U**
- 37-inch: LC-37GD4U**
- 32-inch: LC-32GD4U**
- 26-inch: LC-26GD4U**

Crystal clear LCD picture quality

- True 16:9 panel (1920 x 1080 pixel full HD resolution for the 45" model, 1366 x 768 pixel wide XGA resolution for 37/32/26-inch models)
- Advanced Super View & low-reflection Black TFT LCD panel effectively reduces screen glare caused by indoor lights and sunlight, achieving high brightness of 450cd/m² and high contrast ratio of 800:1
- Quick Shoot technology provides clean and clear reproduction of high-speed moving images

High-fidelity sound

- A proprietary 1-Bit™ digital amplifier and Sharp's speaker system enable AQUOS® to provide hi-fidelity sound to enhance your TV experience
- Virtual Dolby® Digital
- Aluminum speaker system (detachable) recreates bass with power
- Natural and clear sound quality is produced from speakers with large aperture stainless steel grilles for minimal sound obstruction

Digital Cable Ready

- Built-in HDTV tuning system with CableCARD™ slot for true plug-and-play compatibility with cable-TV HDTV channels

Advanced Digital Interfaces

- HDMI, DVI-I Inputs

PC card function

- Record and playback MPEG4 video and display JPEG still images with a PC card





LC-37G4U



LC-37G4U



LC-32G4U



LC-26GA4U

16:9 LC-TV, Side Speakers, Silver

37-inch/32-inch/26-inch

37-inch: LC-37G4U (Main unit) + TU-GA1U-S (AVC System)

32-inch: LC-32G4U (Main unit) + TU-GA1U-S (AVC System)

26-inch: LC-26GA4U

Crystal clear LCD picture quality

- True 16:9 panel (1366 x 768 pixel wide XGA resolution)
- Advanced Super View & low-reflection Black TFT LCD panel effectively reduces screen glare caused by indoor lights and sunlight, achieving high brightness of 450cd/m² and high contrast ratio of 800:1
- Quick Shoot technology provides clean and clear reproduction of high-speed moving images
- HDTV Monitor: Compatible with HDTV signals (separate DTV decoder required)

High-fidelity sound

- A proprietary 1-Bit™ digital amplifier and Sharp's speaker system enable AQUOS® to provide hi-fidelity sound to enhance your TV experience
- Virtual Dolby® Surround
- Aluminum speaker system (detachable) recreates bass with power
- Natural and clear sound quality is produced from speakers with large aperture stainless steel grilles for minimal sound obstruction

Advanced Digital Interfaces

- HDMI, DVI-I Inputs

PC card function

- Record and playback MPEG4 video and display JPEG still images with a PC card





LC-37GB5U



New for
2005



LC-26GA5U



LC-32GA5U



LC-37GB5U

16:9 HDTV LC-TV, Side Speakers, Silver

37-inch

LC-37GB5U

16:9 LC-TV, Side Speakers, Silver

32-inch/26-inch

32-inch: LC-32GA5U
26-inch: LC-26GA5U

Crystal clear LCD picture quality

- True 16:9 panel (1366 x 768 pixel wide XGA resolution)
- Advanced Super View & low-reflection Black TFT LCD panel effectively reduces screen glare caused by indoor lights and sunlight, achieving high brightness of 450cd/m² and high contrast ratio of 800:1
- Quick Shoot technology provides clean and clear reproduction of high-speed moving images
- HDTV (LC-37GB5U) with built-in DTV terrestrial ATSC decoder
- HDTV Monitor (LC-26/32GA5U) for compatibility with HDTV signals (separate DTV decoder required)

High-fidelity sound

- Virtual Dolby® Digital (LC-37GB5U)
- Virtual Dolby® Surround (LC-32GA5U/LC-26GA5U)

Advanced Digital Interfaces

- HDMI, DVI-I Inputs





LC-37D5U



LC-37D5U



LC-32D5U



LC-26D5U

**New for
2005**

16:9 HDTV LC-TV, Side Speakers, Silver

37-inch/32-inch/26-inch

- 37-inch: LC-37D5U**
- 32-inch: LC-32D5U**
- 26-inch: LC-26D5U**

Crystal clear LCD picture quality

- True 16:9 panel (1366 x 768 pixel wide XGA resolution)
- Advanced Super View & low-reflection Black TFT LCD panel effectively reduces screen glare caused by indoor lights and sunlight, achieving high brightness of 450cd/m² and high contrast ratio of 800:1
- Quick Shoot technology provides clean and clear reproduction of high-speed moving images

High-fidelity sound

- Virtual Dolby® Digital

Digital Cable Ready

- Built-in HDTV tuning system with CableCARD™ slot for true plug-and-play compatibility with cable-TV HDTV channels

TV Guide On Screen® Electronic Program Guide

- Provides easy sorting and tuning of digital channels in a color-coded grid format, with up to 7 days of listings and automatic daily updates

Advanced Digital Interfaces

- HDMI, DVI-I Inputs
- IEEE 1394 for D-VHS, HDD, and Blu-ray disc connection



New for 2005



LC-37D7U



LC-26D7U



LC-32D7U



LC-37D7U

16:9 HDTV LC-TV, Bottom Speakers, Titanium

37-inch/32-inch/26-inch

- 37-inch: LC-37D7U
- 32-inch: LC-32D7U
- 26-inch: LC-26D7U

Crystal clear LCD picture quality

- True 16:9 panel (1366 x 768 pixel wide XGA resolution)
- Advanced Super View & low-reflection Black TFT LCD panel effectively reduces screen glare caused by indoor lights and sunlight, achieving high brightness of 450cd/m² and high contrast ratio of 800:1
- Quick Shoot technology provides clean, clear reproduction of high-speed moving images

High-fidelity sound

- Virtual Dolby® Digital
- Detachable speaker system for flexible placement

Digital Cable Ready

- Built-in HDTV tuning system with CableCARD™ slot for true plug-and-play compatibility with cable-TV HDTV channels

TV Guide On Screen® Electronic Program Guide

- Provides easy sorting and tuning of digital channels in a color-coded grid format, with up to 7 days of listings and automatic daily updates

Advanced Digital Interfaces

- HDMI, DVI-I Inputs
- IEEE 1394 for D-VHS, HDD, and Blu-ray disc connection





LC-15L1U-S



4:3 Wireless AQUOS®

15-inch

15-inch: LC-15L1U-S

Free, flexible mobility

- Compact space-saving design with 4:3 screen
- Long-life rechargeable battery provides TV viewing anywhere, even without a power source: 2 hours in standard mode & 3 hours in power-saving mode
- AV digital wireless transmission system receives high-quality pictures and sound from adjacent rooms or even different floors
- Portable design with detachable stand

Crystal clear LCD picture quality

- Advanced Super View & low-reflection Black TFT LCD panel effectively reduces screen glare caused by indoor lights and sunlight, achieving high brightness of 430cd/m² and high contrast ratio of 500:1
- Flicker-free, low-reflection screen reduces eyestrain, allowing for longer viewing without fatigue

Note:

Performance testing of the LC-15L1U-S has shown an approximate range of up to 50 feet for indoor use.

Your results will vary based on a number of factors, including distance from the access point, structural interference and device placement.

In the following situations, signal quality may deteriorate:

- In structures such as apartments constructed using steel-reinforced concrete or in homes where metal is used in the structure.
- When the device is positioned too closely to large metal items or in crowded conditions.

This device uses frequencies in the 2.4 GHz band and is in compliance with FCC regulations. Rigorous engineering guidelines have been followed in order to minimize the risk of harmful interference.

New for
2005



LC-20PX1U



LC-20PX1U



LC-15PX1U

4:3 Open AQUOS® Liquid Crystal Television

20-inch/15-inch

20-inch: LC-20PX1U

15-inch: LC-15PX1U

High-quality LC-TV picture with basic PVR features and wireless PC connect

- Dual PCMCIA card slots
- Record/chase playback of live TV
- Connect wirelessly to Wi-Fi enabled home network
- Still picture view & capture (JPEG)
- Video playback & recording (MPEG4)
- Enjoy photos and sound files stored in your PC via a wireless LAN card (Separate purchase required)

- Video record and PVR function with included 5GB HDD card
- Flicker-free, low-reflection screen reduces eyestrain, allowing for longer viewing without fatigue
- The Optical Picture Control (OPC) function automatically adjusts screen brightness according to the room conditions



OPEN AQUOS®

Unique features

1. Advanced record and play function

In addition to the video record/play functions you can pause live TV and resume later.

2. PC connect function

Easily plays music and displays images stored in your PC. Simply insert your wireless LAN card*.

3. Dual PCMCIA card slots

Use both your wireless LAN card and HDD card without having to swap out the cards.

4. Audio message board

Built-in compact microphone allows you to record voice messages to the PC card.

* Requires a wireless LAN card — sold separately

Crystal clear LCD picture quality

- Advanced Super View & low-reflection Black TFT LCD panel effectively reduces screen glare caused by indoor lights and sunlight, achieving high brightness of 430cd/m² and high contrast ratio of 500:1

Space saving design with 4:3 screen

- Carry handle/table stand with tilt and swivel functionality





LC-20B8U-S



LC-20B8U-S

4:3 LC-TV, Side Speakers, Silver

20-inch/15-inch/13-inch

- 20-inch: LC-20B8U-S
- 15-inch: LC-15B8U-S
- 13-inch: LC-13B8U-S



LC-15B8U-S

4:3 LC-TV, Side Speakers, Titanium

20-inch/15-inch

- 20-inch: LC-20B9U
- 15-inch: LC-15B9U



LC-13B8U-S



LC-20B9U



LC-15B9U

Crystal clear LCD picture quality

- XGA high resolution panel (20-inch models only)
- Advanced Super View & low-reflection Black TFT LCD panel effectively reduces screen glare caused by indoor lights and sunlight, achieving high brightness, 450 cd/m² on 20-inch model and 430 cd/m² on 15 and 13-inch models, and high contrast ratio of 500:1
- Advanced I-to-P conversion and 3:2 pull-down
- Flicker-free, low-reflection screen reduces eyestrain, allowing for longer viewing without fatigue
- The Optical Picture Control (OPC) function automatically adjusts the screen brightness according to the room conditions
- Quick Shoot technology provides clean and clear reproduction of high-speed moving images (LC-20B8U-S and LC-20B9U only)



HDTV Monitor (20-inch models only)

- Receives and displays 1080i or 720p HDTV broadcasts (Separate DTV decoder required.)

HDTV input compatibility

- Component inputs can receive 1080i or 720p HDTV broadcasts
- Advanced I-to-P conversion and 3:2 pull-down

PC-compatible (20-inch models only)

- PC input (D-sub 15 pin)





LC-20B6U-S



LC-13B6U-S



LC-15B6U-S



LC-20B6U-S

4:3 LC-TV, Side Speakers, Silver

20-inch

20-inch: LC-20B6U-S

4:3 LC-TV, Side Speakers, Silver

15-inch/13-inch

15-inch: LC-15B6U-S
13-inch: LC-13B6U-S

Crystal clear LCD picture quality

- XGA high resolution panel (20" only)
- Advanced Super View & low-reflection Black TFT LCD panel effectively reduces screen glare caused by indoor lights and sunlight, achieving high brightness of 430 cd/m² and high contrast ratio of 500:1
- Flicker-free, low-reflection screen reduces eyestrain, allowing for longer viewing without fatigue
- The Optical Picture Control (OPC) function automatically adjusts the screen brightness according to the room conditions

HDTV Monitor (LC-20B6U-S)

- Receives and displays 1080i or 720p HDTV programs (Separate DTV decoder required.)

HDTV input compatibility

- Component inputs can receive 1080i or 720p HDTV broadcasts
- Advanced I-to-P conversion and 3:2 pull-down

PC-compatible (LC-20B6U-S)

- PC input (D-sub 15 pin)





LC-20S4U-S



LC-20S4U-S



LC-15S4U-S

4:3 LC-TV, Bottom Speakers, Silver

20-inch/15-inch

20-inch: LC-20S4U-S

15-inch: LC-15S4U-S

Crystal clear LCD picture quality

- Advanced Super View & low-reflection Black TFT LCD panel effectively reduces screen glare caused by indoor lights and sunlight, achieving high brightness of 450 cd/m² on LC-20S4U-S and 430 cd/m² on LC-15S4U-S and high contrast ratio of 500:1
- Progressive 480p compatible reproduces 480p signals (DVD, satellite set top box, etc.)
- Flicker-free, low reflective screen reduces eyestrain, allowing for longer viewing without fatigue
- The Optical Picture Control (OPC) function automatically adjusts the screen brightness according to the room conditions
- Elegant new table stand design





LC-20S1U-S



LC-13S1U-S

LC-15S1U-S

LC-20S1U-S



LC-13S1U-B

LC-15S1U-B

LC-20S1U-B



LC-13S1U-W

4:3 LC-TV, Bottom Speakers, Silver, Black, White

20-inch/15-inch/13-inch

Silver cabinet : LC-20S1U-S, LC-15S1U-S, LC-13S1U-S

Black cabinet : LC-20S1U-B, LC-15S1U-B, LC-13S1U-B

White cabinet : LC-13S1U-W

Crystal clear LCD picture quality

- Advanced Super View & low-reflection Black TFT LCD panel effectively reduces screen glare caused by indoor lights and sunlight, achieving high brightness of 430cd/m² and high contrast ratio of 500:1
- Progressive 480p compatible—faithfully reproduces progressive 480p signals (DVD, satellite set top box, etc.)
- Flicker-free, low reflective screen reduces eyestrain, allowing for longer viewing without fatigue
- The Optical Picture Control (OPC) function automatically adjusts the screen brightness according to the room conditions

Color cabinet choices available to match to room decor

- Black cabinet available on LC-20S1U-B, LC-15S1U-B, LC-13S1U-B
- White cabinet available on LC-13S1U-W





Sharp is the proud recipient of a 2004 Technology & Engineering EMMY® Award for its LC-TV technology.

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Awarded to the AQUOS LC-45GD6U

The Innovations Design and Engineering Award is based upon descriptive materials submitted to the judges. CEA did not verify the accuracy of any submission or of any claims made and did not test the item to which the award was given.



AQUOS® Design Toshiyuki KITA

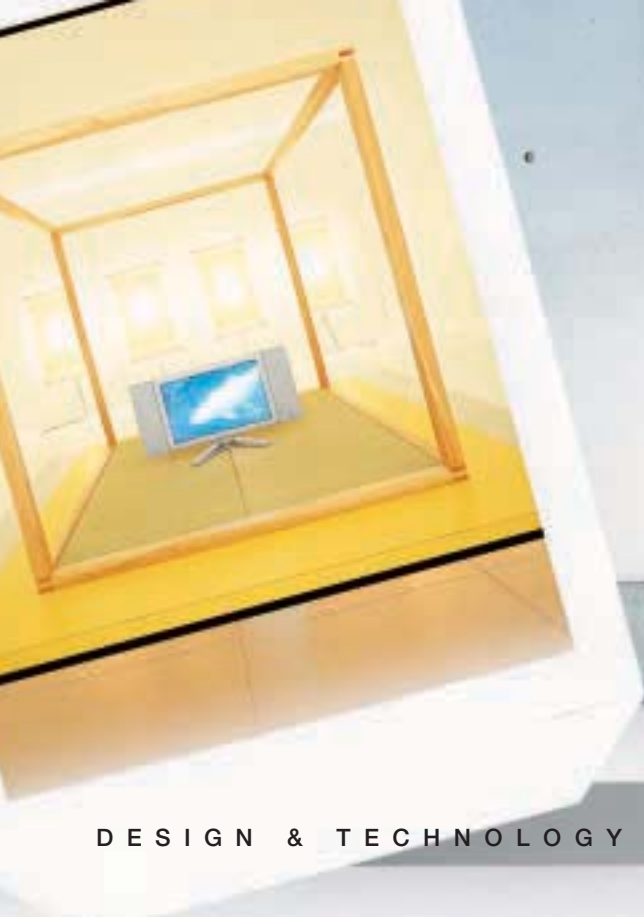
For more than 30 years, Toshiyuki Kita has created award-winning designs across diverse platforms: furniture, spaces, objects.

Dividing his time between Japan and Italy, Toshiyuki Kita masterfully marries the cultures and stimuli of both vibrant settings. While the two countries are separated by geography, the countries share a common, nurturing energy that provides the inspiration for his unparalleled and prolific designs, many of which are showcased in museums around the world.

By infusing modern research and materials with the spirit of centuries-old Japanese traditions, Kita is able to create designs that enliven the soul while celebrating classic form and modern functionality.



T. Kita



DESIGN & TECHNOLOGY





SPECIFICATIONS

Model Number	LC-45GX6U	LC-45GD6U	LC-37GD6U	LC-32GD6U	LC-26GD6U
Screen Size*	45"	45"	37"	32"	26"
Aspect Ratio	16:9	16:9	16:9	16:9	16:9
LCD Panel	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT
Number of Pixels (dots)	1920 x 1080	1920 x 1080	1366 x 768	1366 x 768	1366 x 768
HDTV	X	X	X	X	X
Digital Cable Ready with CableCARD™ Slot	X	X	X	X	X
HDTV Monitor	—	—	—	—	—
EDTV Monitor	—	—	—	—	—
Luminance (cd/m ²)	450	450	450	450	450
Contrast Ratio	800:1	800:1	800:1	800:1	800:1
Viewing Angles (H/V)	170/170	170/170	170/170	170/170	170/170
Lamp Life**	60,000	60,000	60,000	60,000	60,000
Tuner Type	NTSC/ATSC/QAM	NTSC/ATSC/QAM	NTSC/ATSC/QAM	NTSC/ATSC/QAM	NTSC/ATSC/QAM
1-Bit Digital Amplifier	X	X	X	X	X
PC Card Slot	X	X	X	X	X
Quick Shoot response time	Less than 12ms	Less than 12ms	Less than 16ms	Less than 16ms	Less than 16ms
Audio Output	10W + 10W	10W + 10W	10W + 10W	10W + 10W	10W + 10W
Speakers location	Bottom	Bottom	Bottom	Bottom	Bottom
Detachable Speaker System	X	X	X	X	X
Surround System (D: DIGITAL, S: SURROUND)	Virtual Dolby (D)	Virtual Dolby (D)	Virtual Dolby (D)	Virtual Dolby (D)	Virtual Dolby (D)
OPC (Optical Picture Control)	X	X	X	X	X
TV Guide On Screen®	—	—	—	—	—
AVC System	X	—	—	—	—
Terminals					
HDMI	1	1	1	1	1
DVI-I with Audio In	1	1	1	1	1
HD Component	2	2	2	2	2
S-Video	2	1	1	1	1
Composite	3	3	3	3	3
Audio L/R	3	3	3	3	3
Analog RF	2	2	2	2	2
Digital RF	1	1	1	1	1
RS-232	1	1	1	1	1
i.LINK™	2	2	2	2	2
Optical Digital Audio Out	1	1	1	1	1
Composite Out	1	1	1	1	1
S-Video Out	0	1	1	1	1
Analog Audio Out	1	1	1	1	1
Center Channel In	1	1	1	1	1
Power Source AC Input	110V-240V	120V	120V	120V	120V
Power Consumption	260W (AVC: 66W)	330W	224W	182W	150W
Cabinet Color	Titanium	Titanium	Titanium	Titanium	Titanium
Dimensions with stand/with speakers	42 43/64" x 31 37/64" x 12 5/64"	42 43/64" x 31 37/64" x 12 5/64"	36 7/64" x 27 53/64" x 12 3/32"	31 19/64" x 25 1/8" x 12 3/32"	26 7/64" x 21 57/64" x 10 63/64"
(W x H x D) with stand/without speakers	42 43/64" x 31 37/64" x 12 5/64"	42 43/64" x 31 37/64" x 12 5/64"	36 7/64" x 27 53/64" x 12 3/32"	31 19/64" x 25 1/8" x 12 3/32"	26 7/64" x 21 57/64" x 10 63/64"
without stand/with speakers	42 43/64" x 29 7/32" x 3 3/4"	42 43/64" x 29 7/32" x 4 7/32"	36 7/64" x 25 25/64" x 4"	31 19/64" x 22 43/64" x 4"	26 7/64" x 19 27/32" x 3 47/64"
without stand/without speakers	42 43/64" x 25 25/64" x 3 23/32"	42 43/64" x 25 25/64" x 4 7/32"	36 7/64" x 21 37/64" x 4"	31 19/64" x 18 57/64" x 4"	26 7/64" x 16 1/32" x 3 47/64"
AVC System dimensions	16 59/64" x 3 47/64" x 11 59/64"	—	—	—	—
Net Weight (lbs.) with stand/with speakers	67.2	80.5	59.1	54.5	40.8
with stand/without speakers	58.4	69.4	50.7	46.4	34.2
without stand/with speakers	57.3	71.7	49.2	44.5	33.1
without stand/without speakers	48.5	60.6	40.8	36.4	26.5
AVC System weight (lbs.)	15.9	—	—	—	—

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Design and specifications subject to change without notice.

* TV Screens are measured diagonally. Screen images are simulated.

** Typical time for power output decrease of about one half, assuming continuous use with brightness or dimming in standard mode and with a room temperature of 25°C (77°F).

**SPECIFICATIONS**

Model Number	LC-45GD4U	LC-37GD4U	LC-32GD4U	LC-26GD4U
Screen Size*	45"	37"	32"	26"
Aspect Ratio	16:9	16:9	16:9	16:9
LCD Panel	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT
Number of Pixels (dots)	1920 x 1080	1366 x 768	1366 x 768	1366 x 768
HDTV	X	X	X	X
Digital Cable Ready with CableCARD™ Slot	X	X	X	X
HDTV Monitor	—	—	—	—
EDTV Monitor	—	—	—	—
Luminance (cd/m ²)	450	450	450	450
Contrast Ratio	800:1	800:1	800:1	800:1
Viewing Angles (H/V)	170/170	170/170	170/170	170/170
Lamp Life**	60,000	60,000	60,000	60,000
Tuner Type	NTSC/ATSC/QAM	NTSC/ATSC/QAM	NTSC/ATSC/QAM	NTSC/ATSC/QAM
1-Bit Digital Amplifier	X	X	X	X
PC Card Slot	X	X	X	X
Quick Shoot response time	Less than 12ms	Less than 16ms	Less than 16ms	Less than 16ms
Audio Output	10W + 10W	10W + 10W	10W + 10W	10W + 10W
Speakers location	Side	Side	Side	Side
Detachable Speaker System	X	X	X	X
Surround System (D: DIGITAL, S: SURROUND)	Virtual Dolby (D)	Virtual Dolby (D)	Virtual Dolby (D)	Virtual Dolby (D)
OPC (Optical Picture Control)	X	X	X	X
TV Guide On Screen®	—	—	—	—
AVC System	—	—	—	—
Terminals				
HDMI	1	1	1	1
DVI-I with Audio In	1	1	1	1
HD Component	2	2	2	2
S-Video	1	1	1	1
Composite	3	3	3	3
Audio L/R	3	3	3	3
Analog RF	2	2	2	2
Digital RF	1	1	1	1
RS-232	1	1	1	1
i.LINK™	2	2	2	2
Optical Digital Audio Out	1	1	1	1
Composite Out	1	1	1	1
S-Video Out	1	1	1	1
Analog Audio Out	1	1	1	1
Center Channel In	1	1	1	1
Power Source AC Input	120V	120V	120V	120V
Power Consumption	330W	224W	182W	150W
Cabinet Color	Silver	Silver	Silver	Silver
Dimensions with stand/with speakers	49 61/64" x 31 37/64" x 12 5/64"	43 3/8" x 25" x 12 5/64"	38 37/64" x 22 9/32" x 12 5/64"	33 3/8" x 19 25/64" x 10 31/32"
(W x H x D) with stand/without speakers	42 43/64" x 31 37/64" x 12 5/64"	36 3/32" x 25" x 12 5/64"	31 9/32" x 22 9/32" x 12 5/64"	26 3/32" x 19 25/64" x 10 31/32"
without stand/with speakers	49 61/64" x 25 25/64" x 4 7/32"	43 3/8" x 21 9/16" x 4"	38 37/64" x 18 7/8" x 4"	33 3/8" x 16 1/64" x 3 47/64"
without stand/without speakers	42 43/64" x 25 25/64" x 4 7/32"	36 3/32" x 21 9/16" x 4"	31 9/32" x 18 7/8" x 4"	26 3/32" x 16 1/64" x 3 47/64"
AVC System dimensions	—	—	—	—
Net Weight (lbs.) with stand/with speakers	81.7	60.8	55.3	41.9
with stand/without speakers	70.5	50.0	45.6	34.2
without stand/with speakers	71.7	51.6	46.1	34.2
without stand/without speakers	60.7	40.8	36.4	26.5
AVC System weight	—	—	—	—

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SPECIFICATIONS

Model Number	LC-37G4U	LC-32G4U	LC-26GA4U	LC-37GB5U	LC-32GA5U	LC-26GA5U
Screen Size*	37"	32"	26"	37"	32"	26"
Aspect Ratio	16:9	16:9	16:9	16:9	16:9	16:9
LCD Panel	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT
Number of Pixels (dots)	1366 x 768	1366 x 768	1366 x 768	1366 x 768	1366 x 768	1366 x 768
HDTV	—	—	—	X	—	—
Digital Cable Ready with CableCARD™ Slot	—	—	—	—	—	—
HDTV Monitor	X	X	X	—	X	X
EDTV Monitor	—	—	—	—	—	—
Luminance (cd/m ²)	450	450	450	450	450	450
Contrast Ratio	800:1	800:1	800:1	800:1	800:1	800:1
Viewing Angles (H/V)	170/170	170/170	170/170	170/170	170/170	170/170
Lamp Life**	60,000	60,000	60,000	60,000	60,000	60,000
Tuner Type	NTSC	NTSC	NTSC	NTSC/ATSC	NTSC	NTSC
1-Bit Digital Amplifier	X	X	X	—	—	—
PC Card Slot	X	X	X	—	—	—
Quick Shoot response time	Less than 16ms	Less than 16ms	Less than 16ms	Less than 16ms	Less than 16ms	Less than 16ms
Audio Output	10W + 10W	10W + 10W	10W + 10W	10W + 10W	10W + 10W	10W + 10W
Speakers location	Side	Side	Side	Side	Side	Side
Detachable Speaker System	X	X	X	—	—	—
Surround System (D: DIGITAL, S: SURROUND)	Virtual Dolby (S)	Virtual Dolby (S)	Virtual Dolby (S)	Virtual Dolby (D)	Virtual Dolby (S)	Virtual Dolby (S)
OPC (Optical Picture Control)	X	X	X	X	X	X
TV Guide On Screen®	—	—	—	—	—	—
AVC System	X	X	—	—	—	—
Terminals						
HDMI	1	1	1	1	1	1
DVI-I with Audio In	1	1	1	1	1	1
HD Component	2	2	2	2	2	2
S-Video	1	1	1	1	1	1
Composite	3	3	3	3	3	3
Audio L/R	3	3	3	3	3	3
Analog RF	2	2	2	1	1	1
Digital RF	0	0	0	1	0	0
RS-232	1	1	1	1	1	1
i.LINK™	0	0	0	0	0	0
Optical Digital Audio Out	0	0	0	1	0	0
Composite Out	1	1	1	1	1	1
S-Video Out	1	1	1	1	1	1
Analog Audio Out	1	1	1	1	1	1
Center Channel In	1	1	1	0	0	0
Power Source AC Input	110V-240V	110V-240V	110V-240V	110V-240V	110V-240V	110V-240V
Power Consumption	168W (AVC: 48W)	127W (AVC: 48W)	139W	189W	140W	116W
Cabinet Color	Silver	Silver	Silver	Silver	Silver	Silver
Dimensions with stand/with speakers	43 3/8" x 25" x 12 5/64"	38 37/64" x 22 9/32" x 12 5/64"	33 3/8" x 19 13/32" x 10 15/16"	43 3/8" x 24 31/32" x 12 5/64"	38 37/64" x 22 9/32" x 12 5/64"	33 11/32" x 19 13/32" x 10 15/16"
(W x H x D) with stand/without speakers	36 7/64" x 25" x 12 5/64"	31 19/64" x 22 9/32" x 12 5/64"	26 7/64" x 19 13/32" x 10 15/16"	—	—	—
without stand/with speakers	43 3/8" x 21 37/64" x 3 33/64"	38 37/64" x 18 57/64" x 3 33/64"	33 3/8" x 16 1/64" x 3 47/64"	43 3/8" x 21 39/64" x 4 1/4"	38 37/64" x 18 57/64" x 4 1/4"	33 11/32" x 16 1/4" x 4 1/4"
without stand/without speakers	36 7/64" x 21 37/64" x 2 49/64"	31 19/64" x 18 57/64" x 2 49/64"	26 7/64" x 16 1/64" x 3 47/64"	—	—	—
AVC System dimensions	16 59/64" x 3 47/64" x 11 59/64"	16 59/64" x 3 47/64" x 11 59/64"	—	—	—	—
Net Weight (lbs.) with stand/with speakers	52.9	48.5	40.8	50.1	45.2	35.1
with stand/without speakers	40.8	38.6	33.1	—	—	—
without stand/with speakers	43.0	38.6	34.2	42.4	36.4	28.0
without stand/without speakers	30.9	28.7	26.5	—	—	—
AVC System weight (lbs.)	14.8	14.8	—	—	—	—

Design and specifications subject to change without notice.
* TV Screens are measured diagonally. Screen images are simulated.

** Typical time for power output decrease of about one half, assuming continuous use with brightness or dimming in standard mode and with a room temperature of 25°C (77°F). **21**

**SPECIFICATIONS**

Model Number	LC-37D5U	LC-32D5U	LC-26D5U	LC-37D7U	LC-32D7U	LC-26D7U
Screen Size*	37"	32"	26"	37"	32"	26"
Aspect ratio	16:9	16:9	16:9	16:9	16:9	16:9
LCD Panel	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT
Number of Pixels (dots)	1366 x 768	1366 x 768	1366 x 768	1366 x 768	1366 x 768	1366 x 768
HDTV	X	X	X	X	X	X
Digital Cable Ready with CableCARD™ Slot	X	X	X	X	X	X
HDTV Monitor	—	—	—	—	—	—
EDTV Monitor	—	—	—	—	—	—
Luminance (cd/m ²)	450	450	450	450	450	450
Contrast Ratio	800:1	800:1	800:1	800:1	800:1	800:1
Viewing Angles (H/V)	170/170	170/170	170/170	170/170	170/170	170/170
Lamp Life**	60,000	60,000	60,000	60,000	60,000	60,000
Tuner Type	NTSC/ATSC/QAM	NTSC/ATSC/QAM	NTSC/ATSC/QAM	NTSC/ATSC/QAM	NTSC/ATSC/QAM	NTSC/ATSC/QAM
1-Bit Digital Amplifier	—	—	—	—	—	—
PC Card Slot	—	—	—	—	—	—
Quick Shoot response time	Less than 16ms	Less than 16ms	Less than 16ms	Less than 16ms	Less than 16ms	Less than 16ms
Audio Output	10W + 10W	10W + 10W	10W + 10W	10W + 10W	10W + 10W	10W + 10W
Speakers location	Side	Side	Side	Bottom	Bottom	Bottom
Detachable Speaker System	—	—	—	X	X	X
Surround System (D: DIGITAL, S: SURROUND)	Virtual Dolby (D)	Virtual Dolby (D)	Virtual Dolby (D)	Virtual Dolby (D)	Virtual Dolby (D)	Virtual Dolby (D)
OPC (Optical Picture Control)	X	X	X	X	X	X
TV Guide On Screen®	X	X	X	X	X	X
AVC System	—	—	—	—	—	—
Terminals						
HDMI	1	1	1	1	1	1
DVI-I with Audio In	1	1	1	1	1	1
HD Component	2	2	2	2	2	2
S-Video	1	1	1	1	1	1
Composite	3	3	3	3	3	3
Audio L/R	3	3	3	3	3	3
Analog RF	1	1	1	1	1	1
Digital RF	2	2	2	2	2	2
RS-232	1	1	1	1	1	1
i.LINK™	2	2	2	2	2	2
Optical Digital Audio Out	1	1	1	1	1	1
Composite Out	1	1	1	1	1	1
S-Video Out	1	1	1	1	1	1
Analog Audio Out	1	1	1	1	1	1
Center Channel In	0	0	0	0	0	0
Power Source AC Input	120V	120V	120V	120V	120V	120V
Power Consumption	195W	155W	130W	195W	155W	130W
Cabinet Color	Silver	Silver	Silver	Titanium/Black	Titanium/Black	Titanium/Black
Dimensions (W x H x D)	with stand/with speakers 43 1/2" x 25 15/32" x 12 3/64"	38 37/64" x 22 3/4" x 11 3/8"	33 25/64" x 19 9/16" x 10 35/64"	36 37/64" x 28 11/32" x 12 3/64"	31 49/64" x 25 21/32" x 11 3/8"	26 17/32" x 22 21/64" x 10 35/64"
	with stand/without speakers —	—	—	36 37/64" x 28 11/32" x 12 3/64"	31 49/64" x 25 21/32" x 11 3/8"	26 17/32" x 22 21/64" x 10 35/64"
	without stand/with speakers 43 1/2" x 22 1/8" x 4 31/64"	38 37/64" x 19 13/32" x 4 31/64"	33 25/64" x 16 3/8" x 4 31/64"	36 37/64" x 25 15/16" x 4 1/4"	31 49/64" x 23 7/32" x 4 1/4"	26 17/32" x 20 5/16" x 4 1/4"
	without stand/without speakers —	—	—	36 37/64" x 22 1/8" x 4 1/4"	31 49/64" x 19 13/32" x 4 1/4"	26 17/32" x 16 29/64" x 4 1/4"
AVC System dimensions	—	—	—	—	—	—
Net Weight (lbs.)	with stand/with speakers 56.2	47.4	37.5	61.7	47.4	37.9
	with stand/without speakers —	—	—	To be announced.	To be announced.	To be announced.
	without stand/with speakers 45.4	39	29.8	To be announced.	To be announced.	To be announced.
	without stand/without speakers —	—	—	49.3	38.7	29.4
AVC System weight	—	—	—	—	—	—

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SPECIFICATIONS

Model Number	LC-15L1U-S	LC-20PX1U	LC-15PX1U	LC-20B6U-S	LC-15B6U-S	LC-13B6U-S
Screen Size*	15"	20"	15"	20"	15"	13"
Aspect Ratio	4:3	4:3	4:3	4:3	4:3	4:3
LCD Panel	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT
Number of Pixels (dots)	640 x 480	640 x 480	640 x 480	1024 x 768	640 x 480	640 x 480
HDTV	—	—	—	—	—	—
Digital Cable Ready with CableCARD™ Slot	—	—	—	—	—	—
HDTV Monitor	—	—	—	X	—	—
EDTV Monitor	—	X	X	X	X	X
Luminance (cd/m ²)	430	430	430	430	430	430
Contrast Ratio	500:1	500:1	500:1	500:1	500:1	500:1
Viewing Angles (H/V)	170/170	170/170	170/170	170/170	170/170	170/170
Lamp Life**	60,000	60,000	60,000	60,000	60,000	60,000
Tuner Type	NTSC	NTSC	NTSC	NTSC/PAL-M/PAL-N	NTSC/PAL-M/PAL-N	NTSC/PAL-M/PAL-N
1-Bit Digital Amplifier	—	—	—	—	—	—
PC Card Slot	—	X	X	—	—	—
Quick Shoot response time	—	—	—	—	—	—
Audio Output	2.1W + 2.1W	2.1W + 2.1W	2.1W + 2.1W	2.1W + 2.1W	2.1W + 2.1W	2.1W + 2.1W
Speakers location	Side	Side	Side	Side	Side	Side
Detachable Speaker System	—	—	—	—	—	—
Surround System (D: DIGITAL, S: SURROUND)	—	—	—	—	—	—
OPC (Optical Picture Control)	—	X	X	X	X	X
TV Guide On Screen®	—	—	—	—	—	—
AVC System	—	—	—	—	—	—
Terminals						
HDMI	—	—	—	—	—	—
DVI-I with Audio In	—	—	—	Analog RGB x 1	—	—
HD Component	—	1	1	2	1	1
S-Video	2	1	1	1	1	1
Composite	4	2	2	2	2	2
Audio L/R	4	3	3	3	3	3
Analog RF	1	1	1	1	1	1
Digital RF	—	—	—	—	—	—
RS-232	—	—	—	—	—	—
i.LINK™	—	—	—	—	—	—
Optical Digital Audio Out	—	—	—	—	—	—
Composite Out	1	1	1	1	1	1
S-Video Out	1	—	—	—	—	—
Analog Audio Out	1	1	1	1	1	1
Center Channel In	—	—	—	—	—	—
Power Source AC Input	110V-240V	110V-240V	110V-240V	110V-240V	110V-240V	110V-240V
Power Consumption	51W (TV), 12W (Wireless center)	72W	49W	81W	40W	37W
Cabinet Color	Silver	Silver	Silver	Silver	Silver	Silver
Dimensions with stand (W x H x D)	19 29/64" x 17 17/32" x 8 63/64"	26 1/2" x 17 51/64" x 9 39/64"	20 23/32" x 14 19/64" x 8 5/32"	26 1/2" x 17 51/64" x 9 39/64"	20 23/32" x 14 19/64" x 8 5/32"	18 13/64" x 13 3/64" x 8 5/32"
	without stand	19 29/64" x 13 25/32" x 2 21/64"	26 1/2" x 15 31/64" x 2 11/16"	20 23/32" x 12 3/32" x 2 19/64"	26 1/2" x 15 31/64" x 2 59/64"	20 23/32" x 12 3/32" x 2 29/64"
AVC System dimensions	8 15/32" x 2 41/64" 9 51/64" (wireless center)	—	—	—	—	—
Net Weight (lbs.) with stand	13.9 (with pedestal type table stand)	20.7	12.6	18.9	11.5	9.7
	without stand	11.0 (with battery)	18.0	10.7	16.1	10.0
AVC System weight (lbs.)	2.4	—	—	—	—	—

Design and specifications subject to change without notice.

* TV Screens are measured diagonally. Screen images are simulated.

** Typical time for power output decrease of about one half, assuming continuous use with brightness or dimming in standard mode and with a room temperature of 25°C (77°F).

**SPECIFICATIONS**

Model Number	LC-20B9U	LC-15B9U	LC-20B8U-S	LC-15B8U-S	LC-13B8U-S
Screen Size*	20"	15"	20"	15"	13"
Aspect ratio	4:3	4:3	4:3	4:3	4:3
LCD Panel	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT
Number of Pixels (dots)	1024 x 768	640 x 480	1024 x 768	640 x 480	640 x 480
HDTV	—	—	—	—	—
Digital Cable Ready with CableCARD™ Slot	—	—	—	—	—
HDTV Monitor	X	—	X	—	—
EDTV Monitor	—	X	—	X	X
Luminance (cd/m ²)	450	430	450	430	430
Contrast Ratio	500:1	500:1	500:1	500:1	500:1
Viewing Angles (H/V)	170/170	170/170	170/170	170/170	170/170
Lamp Life**	60,000	60,000	60,000	60,000	60,000
Tuner Type	NTSC/PAL-M/PAL-N	NTSC/PAL-M/PAL-N	NTSC/PAL-M/PAL-N	NTSC/PAL-M/PAL-N	NTSC/PAL-M/PAL-N
1-Bit Digital Amplifier	—	—	—	—	—
PC Card Slot	—	—	—	—	—
Quick Shoot response time	Less than 16ms	—	Less than 16ms	—	—
Audio Output	2.1W + 2.1W	2.1W + 2.1W	2.1W + 2.1W	2.1W + 2.1W	2.1W + 2.1W
Speakers location	Side	Side	Side	Side	Side
Detachable Speaker system	—	—	—	—	—
Surround System (D: DIGITAL, S: SURROUND)	—	—	—	—	—
OPC (Optical Picture Control)	X	X	X	X	X
TV Guide On Screen®	—	—	—	—	—
AVC System	—	—	—	—	—
Terminals					
HDMI	—	—	—	—	—
DVI-I with Audio In	Analog RGBx1	—	Analog RGBx1	—	—
HD Component	2	1	2	1	1
S-Video	1	1	1	1	1
Composite	2	2	2	2	2
Audio L/R	4	3	4	3	3
Analog RF	1	1	1	1	1
Digital RF	—	—	—	—	—
RS-232	—	—	—	—	—
i.LINK™	—	—	—	—	—
Optical Digital Audio Out	—	—	—	—	—
Composite Out	1	1	1	1	1
S-Video Out	—	—	—	—	—
Analog Audio Out	1	1	1	1	1
Center Channel In	—	—	—	—	—
Power Source AC Input	110V-240V	110V-240V	110V-240V	110V-240V	110V-240V
Power Consumption	To be announced.	To be announced.	To be announced.	To be announced.	To be announced.
Cabinet Color	Titanium/black	Titanium/black	Silver/black	Silver/black	Silver/black
Dimensions with stand (W x H x D)	25 1/8" x 17 7/16" x 9 17/32"	To be announced.	25 1/8" x 17 7/16" x 9 17/32"	To be announced.	To be announced.
without stand	To be announced.	To be announced.	To be announced.	To be announced.	To be announced.
AVC System dimensions	—	—	—	—	—
Net Weight (lbs.) with stand	26.7	To be announced.	26.7	To be announced.	To be announced.
without stand	19.4	To be announced.	19.4	To be announced.	To be announced.
AVC System weight	—	—	—	—	—

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**SPECIFICATIONS**

Model Number	LC-20S4U-S	LC-15S4U-S	LC-20S1U-S/B	LC-15S1U-S/B	LC-13S1U-S/B/W
Screen Size*	20"	15"	20"	15"	13"
Aspect ratio	4:3	4:3	4:3	4:3	4:3
LCD Panel	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT	ASV/Black TFT
Number of Pixels (dots)	640 x 480	640 x 480	640 x 480	640 x 480	640 x 480
HDTV	—	—	—	—	—
Digital Cable Ready with CableCARD™ Slot	—	—	—	—	—
HDTV Monitor	—	—	—	—	—
EDTV Monitor	X	X	X	X	X
Luminance (cd/m ²)	450	430	430	430	430
Contrast Ratio	500:1	500:1	500:1	500:1	500:1
Viewing Angles (H/V)	170/170	170/170	170/170	170/170	170/170
Lamp Life**	60,000	60,000	60,000	60,000	60,000
Tuner Type	NTSC/PAL-M/PAL-N	NTSC/PAL-M/PAL-N	NTSC/PAL-M/PAL-N	NTSC/PAL-M/PAL-N	NTSC/PAL-M/PAL-N
1-Bit Digital Amplifier	—	—	—	—	—
PC Card Slot	—	—	—	—	—
Quick Shoot response time	—	—	—	—	—
Audio Output	2.1W + 2.1W	2.1W + 2.1W	2.1W + 2.1W	2.1W + 2.1W	2.1W + 2.1W
Speakers location	Bottom	Bottom	Bottom	Bottom	Bottom
Detachable Speaker System	—	—	—	—	—
Surround System (D: DIGITAL, S: SURROUND)	—	—	—	—	—
OPC (Optical Picture Control)	X	X	X	X	X
TV Guide On Screen®	—	—	—	—	—
AVC System	—	—	—	—	—
Terminals					
HDMI	—	—	—	—	—
DVI-I with Audio In	—	—	—	—	—
HD Component	1	1	1	1	1
S-Video	1	1	2	2	2
Composite	2	2	2	2	2
Audio L/R	3	3	3	3	3
Analog RF	1	1	1	1	1
Digital RF	—	—	—	—	—
RS-232	—	—	—	—	—
i.LINK™	—	—	—	—	—
Optical Digital Audio Out	—	—	—	—	—
Composite Out	1	1	1	1	1
S-Video Out	—	—	—	—	—
Analog Audio Out	1	1	1	1	1
Center Channel In	—	—	—	—	—
Power Source AC Input	110V-240V	110V-240V	110V-240V	110V-240V	110V-240V
Power Consumption	73W	To be announced.	64W	41W	39W
Cabinet Color	Silver/black	Silver/black	Silver or black	Silver or black	Silver or black or white
Dimensions with stand (W x H x D)	19 1/64" x 18 25/32" x 8 53/64"	To be announced.	18 21/32" x 16 3/16" x 6 19/64"	14 19/64" x 12 3/4" x 5 15/64"	12 23/32" x 11 17/32" x 5 1/32"
without stand	19 1/64" x 17 3/64" x 3 45/64"	To be announced.	18 21/32" x 16 3/16" x 2 43/64"	14 19/64" x 12 3/4" x 2 21/64"	12 23/32" x 11 17/32" x 2 21/64"
AVC System dimensions	—	—	—	—	—
Net Weight (lbs.) with stand	16.1	To be announced.	14.1	9.3	7.9
without stand	14.1	To be announced.	13.2	8.6	7.1
AVC System weight	—	—	—	—	—

Design and specifications subject to change without notice.

* TV Screens are measured diagonally. Screen images are simulated.

** Typical time for power output decrease of about one half, assuming continuous use with brightness or dimming in standard mode and with a room temperature of 25°C (77°F).

The SHARP logo is rendered in a bold, red, sans-serif font. The letters are thick and closely spaced, with a registered trademark symbol (®) positioned at the top right of the letter 'P'.

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