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2004
HOME
THEATER
SYSTEMS



H O M E T H E A T E R S Y S T E M S



S I M P L Y P E R F E C T H O M E T H E A T E R . T O N I G H T .

It's simple. Pioneer all-in-one systems deliver high-powered home theater literally in minutes, right out of the box. Forget about compatibility issues and confusing set-up directions; with just a few color-coded connections you're ready to hit PLAY. We've even developed Wireless Rear Speaker Systems and Front Stage Surround to provide high-intensity surround sound without cluttering up your TV room. Plus, these systems are a perfect match for our PureVision™ Plasma TVs, both in looks and in operation, and they'll complement any living environment. Think about it: tonight you could be watching a DVD movie in full surround sound, right in your own home. We're ready if you are.



PERFORMANCE. VERSATILITY. CONTROL.

Ultra-Flat Panel Speakers (HTZ-940DV)

1-3/16". That's the depth of the HTZ-940DV's ultra-flat panel speakers, yet they deliver incredibly rich sound. How is this possible? They utilize next-generation NXT* SurfaceSound technology to generate sound waves from a flat, stiff panel and built-in wide-range tweeters. Bottom line: exceptionally well-defined audio, plus they look as good as they sound. The stylish, metallic-finish speakers and aluminum stands are the perfect visual match for a Pioneer PureVision™ Plasma TV, integrating seamlessly into any environment.

* NXT is a registered trademark of New Transducers Limited.

Universal Media Compatibility

The HTZ-940DV, HTD-645DV, and HTD-540DV systems all play the latest digital video and audio content: high-resolution DVD-Audio/SACD, DVD-Video, DVD-R/RW, CD, and CD-R discs—plus WMA (HTZ-740DV only) and MP3 audio. To view JPEG picture files, simply load the disc and press PLAY; a slideshow begins from the first folder/picture stored, and the images are automatically adjusted to fit your screen.

Ultra-Slim Subwoofer and Versatile Speakers (HTZ-740DV)

This system's ultra-slim subwoofer and tall speakers provide several configuration options to fit your room layout and décor. The stylish sub can be placed almost anywhere in the room and still achieve peak performance. The two tall speakers are actually comprised of a front speaker and a top-mounted rear speaker, which can be detached and positioned behind your viewing area for a conventional 5.1-channel surround configuration.

New Plasma TV-Ready SR Remote Control

When used with a Pioneer PureVision™ Plasma Television, these systems' TV-ready SR remote control unit can also control key TV functions via easy-to-use on-screen commands. So, most of the time you'll be using just one remote, not two, to control audio, video, and TV.



HTZ-940DV

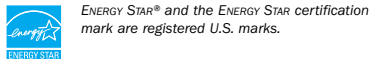
DVD HOME THEATER SYSTEM WITH DVD-AUDIO/SACD CAPABILITY & PROGRESSIVE SCAN

- White-Color LCD Separate Display with 3-Step Dimmer (1.5m Cable)
- Ultra-Thin 2-Way Satellite Speakers (4 Tall Speakers and Center Speaker utilizing NXT^{*1} SurfaceSound technology and Powered Subwoofer)
- 360 Watts Total System Power (60W x 6, 1%THD@1kHz ◆)
- Built-in DTS^{*2}/Dolby^{*3} Digital/ Dolby Pro Logic II Decoder
- DVD-Audio/SACD Multi-Channel (192kHz/24-bit 6-ch. DAC)
- DVD-R/RW Playback
- Playback Capability with DVD/CD/ CD-R/CD-RW/Video CD
- JPEG PhotoViewer (FUJICOLOR CD^{*4}/ Kodak Picture CD Compatible)
- MP3 Compatible
- PureCinema Progressive Scan
- 1 Component Output/2 Optical Digital Inputs/1 Optical Digital Output/3 Audio Inputs/1 Audio Output
- 10 Advanced Surround Modes
- Dialog Enhancement/Virtual Surround Back
- Room Set-up
- Midnight Listening Mode/Quiet Mode
- Pioneer Plasma-Ready SR Remote Control
- Color-Coded Speaker Cable

◆ Subwoofer: 1%THD@100kHz



*1 NXT is a registered trademark of New Transducers Limited.
*2 "DTS" and "DTS Digital Surround" are trademarks of Digital Theater Systems, Inc.
*3 "Dolby", the double-D symbol, "Pro Logic" and "Dolby Digital" are trademarks of Dolby Laboratories Licensing Corporation.
*4 FUJICOLOR CD COMPATIBLE is a trademark of FUJII PHOTO FILM Co., Ltd.



RW COMPATIBLE This label indicates playback compatibility with DVD-RW discs recorded in VR mode (Video Recording format). However, for discs recorded with a record-only-once encrypted program, playback can only be achieved using the CPRM compatible device.

HTZ-740DV

SLIM DVD HOME THEATER SYSTEM

- Slim, Elegant Rounded Design
 - 2-Way Front Tall Speakers
 - 600 Watts Total System Power (100W x 6, 10%THD@1kHz♦)
 - Built-in DTS/Dolby Digital/Dolby Pro Logic II Decoder
 - Front Stage Surround (3 Modes: Front Surround Movie/ Front Surround Music/Extra Power)
 - 96kHz/24-bit DAC for Superb Sound Quality
 - DVD-R/RW Playback
 - Playback Capability with DVD/CD/CD-R/CD-RW/Video CD
 - JPEG PhotoViewer (FUJICOLOR CD/ Kodak Picture CD Compatible)
 - WMA* (Windows Media™ Audio)/MP3 Compatible
 - PureCinema Progressive Scan
 - 8 Advanced Surround Modes
 - Dialog Enhancement/Virtual Surround Back
 - Room Set-up
 - Midnight Listening Mode/Quiet Mode
 - Ultra-Slim Subwoofer
 - One-Touch Connection Speaker Terminals
 - Pioneer Plasma-Ready SR+ Remote Control
- ♦ Subwoofer: 10%THD@100kHz



* Windows Media and the Windows logo are trademarks, or registered trademarks of Microsoft Corporation in the United States and/or other countries.





SOUND OPTIONS FOR ANY HOME.

Front Stage Surround (HTZ-740DV, HTD-645DV, HTD-540DV)

How do you get 5.1-channel surround sound without placing rear speakers behind you? It's simple, with Front Stage Surround. Just place the Rear left-and-right-channel speakers on top of the Front left-and right-channel speakers. Pioneer's Direct Diffuse technology then reflects these speakers' signals off the walls and ceiling, creating an exceptional audio experience (see illustration, below). If you don't want rear speakers — or wires and stands — cluttering up your media room, this is a perfect solution.

In addition, this mode gives you three great listening options. Extra Power mode adds impact to CDs and other audio recordings by processing 2-channel stereo signals into full-blown 5-channel stereo. Front Surround Movie mode creates a rich, enveloping surround environment for movies. And Front Surround Music mode delivers natural-sounding music that fills the space all around you.

Digital Wireless Rear Speaker System (HTD-645DV)

Ready to go wireless? With our Digital Wireless Rear Speaker System, you can have the full surround impact of rear speakers located behind your viewing position, with no wires snaking across your floor. Unlike lesser wireless systems, the HTD-645DV system transmits audio information via a high-bandwidth 2.4GHZ digital stream*. Plus, Direct Diffuse technology allows you to create a broader sound field, even if your rear speakers are off-center or too far behind your viewing position. Bottom line: clean, pure signals to your rear speakers. Great surround sound. And no wires.

* The Wireless Rear Speaker uses a 2.4GHz radio wave frequency. Certain cordless phones and other consumer products used near the Wireless Rear Speaker may result in interference.

Large Front/Center Speakers (HTD-645DV/HTD-540DV)

These systems feature large 2-way stereo speakers for extra main-channel punch — perfect for high-powered music — plus a larger center speaker for optimal reproduction of movie dialog.

Dialog Enhancement

If you love movies, you'll love Dialog Enhancement mode. No matter which Pioneer DVD Home Theater system you buy, this feature will enhance the clarity of voices on a movie soundtrack, so you can hear every line of dialog — even during quiet scenes or when an actor is speaking over music or sound effects.

Room Set-Up

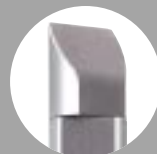
This feature makes home theater setup easy. Just touch the Room Set-Up button on the remote control*, then choose among three room sizes and three seating positions to best suit your room layout. Based on this input, your new system will automatically select the optimal acoustic settings. Plus, speaker terminals are color-coded to avoid confusion during hook-up.

* Except for the HTP-240-S/K

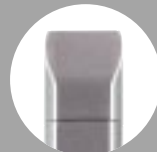
Front Stage Surround
It's a new, simple way to achieve full surround sound. Positioning the rear left and right speakers on top of the front left and right speakers will reflect sound off the walls and ceiling, creating a roomful of 5.1-channel surround sound.



**Front Surround Movie Mode
Front Surround Music Mode**



Extra Power Mode



- 650 Watts Total Available System Power
 - 100 Watts x 6 (10%THD@1kHz◆):
Left Channel Speaker, Right Channel Speaker, Center Channel Speaker, Rear Channel Surround Speakers and Subwoofer
 - 25 Watts x 2 (10%THD@1kHz):
Wireless Rear Channel Surround Speaker Package
 - Digital Wireless Rear Speaker System (2.4GHz Digital Transmission)
 - Built-in DTS/Dolby Digital/ Dolby Pro Logic II Decoder
 - Front Stage Surround (3 Modes: Front Surround Movie/ Front Surround Music/Extra Power)
 - DVD-Audio/SACD Multi-Channel (192kHz/24-bit 6-ch. DAC)
 - 5-DVD Carousel Mechanism
 - PureCinema Progressive Scan
 - 8 Advanced Surround Modes
 - Pioneer Plasma-Ready SR+ Remote Control
 - Other features same as HTD-540DV
- ◆ Subwoofer: 10%THD@100kHz



- 600 Watts Total System Power (100W x 6, 10%THD@1kHz♦)
 - Built-in DTS/Dolby Digital/Dolby Pro Logic II Decoder
 - Front Stage Surround (3 Modes: Front Surround Movie/ Front Surround Music/Extra Power)
 - DVD-Audio/SACD Multi-Channel (192kHz/24-bit 6-ch. DAC)
 - 5-DVD Carousel Mechanism
 - DVD-R/RW Playback
 - Playback Capability with DVD/CD/CD-R/CD-RW/Video CD
 - JPEG PhotoViewer (FUJICOLOR CD/ Kodak Picture CD-Compatible)
 - MP3 Compatible
 - PureCinema Progressive Scan
 - 8 Advanced Surround Modes
 - Dialog Enhancement/Virtual Surround Back
 - Room Set-up
 - Midnight Listening Mode/Quiet Mode
 - Large 2-Way Front Speakers for Audio Quality and Large Center Speaker for Cinema Dialog
 - Pioneer Plasma-Ready SR+ Remote Control
 - Color-Coded Speaker Cable
- ♦ Subwoofer: 10%THD@100kHz



- 120W x 5 DTS/Dolby Digital/Dolby Pro Logic II A/V Receiver VSX-D414-S(K)
- 5 Acoustically Matched Speakers
- Front Speakers: 3-inch (7.7cm) Cone, 100W Maximum Power Input
- Center Speaker: 3-inch (7.7cm) Cone, 100W Maximum Power Input
- Layout-Free Satellite Speakers: 3-inch (7.7cm) Cone, 100W Maximum Power Input
- Powered Subwoofer: 8-inch (20cm) Cone, Continuous Average Power Output of 100W Min., at 28 Ohms from 20Hz to 200Hz with no more than 1% THD
- Easy-to-use SR Remote
- Quick Set-up Operation



HTP-240-S

PRODUCT SPECIFICATIONS

HOME THEATER SYSTEM: Feature Comparison & Specifications

	HTZ-940DV	HTZ-740DV	HTD-645DV	HTD-540DV	HTP-240-S/K A/V Receiver: VSX-D414S/K
DVD/CD Receiver:					
Amplification*					
Built-in 5.1-Channel Amplifier	Yes	Yes	Yes	Yes	5-Channel
Continuous Power Outputs (RMS except HTP-240-K/S)	Front: 60W/ch. (1kHz, 1% THD, 6 ohms) Center: 60W (1kHz, 1% THD, 6 ohms) Surround: 60W/ch. (1kHz, 1% THD, 6 ohms) Subwoofer: 60W (100Hz, 1% THD, 6 ohms) Wireless: —	Front: 100W/ch. (1kHz, 10% THD, 6 ohms) Center: 100W (1kHz, 10% THD, 6 ohms) Surround: 100W/ch. (1kHz, 10% THD, 6 ohms) Subwoofer: 100W (100Hz, 10% THD, 6 ohms) Wireless: —	Front: 100W/ch. (1kHz, 10% THD, 6 ohms) Center: 100W (1kHz, 10% THD, 6 ohms) Surround: 100W/ch. (1kHz, 10% THD, 6 ohms) Subwoofer: 100W (100Hz, 10% THD, 6 ohms) Wireless: 25W/ch. (1kHz, 10% THD, 4 ohms)	Front: 100W/ch. (1kHz, 10% THD, 6 ohms) Center: 100W (1kHz, 10% THD, 6 ohms) Surround: 100W/ch. (1kHz, 10% THD, 6 ohms) Subwoofer: 100W (100Hz, 10% THD, 6 ohms) Wireless: —	Front: 120W/ch. (1kHz, 10% THD, 6 ohms) Center: 120W (1kHz, 10% THD, 6 ohms) Surround: 120W/ch. (1kHz, 10% THD, 6 ohms)
Built-in DTS/Dolby Digital/ Dolby Pro Logic II Decoder	Yes	Yes	Yes	Yes	Yes
Front Stage Surround	—	3 Modes (Front Surround Movie/ Front Surround Music/Extra Power)	3 Modes (Front Surround Movie/ Front Surround Music/Extra Power)	3 Modes (Front Surround Movie/ Front Surround Music/Extra Power)	—
Wireless Mode	—	—	5 Modes (Normal/Wide/Left Side/Right Side/W.Stereo)	—	—
DSP (Advanced Surround)	Yes (10 modes)	Yes (8 modes)	Yes (8 modes)	Yes (8 modes)	Yes (8 modes)
Dialog Enhancement	Yes	Yes	Yes	Yes	—
Virtual Surround Back	Yes	Yes	Yes	Yes	Yes
Room Set-up	Yes	Yes	Yes	Yes	Yes (Quick Set-up)
Midnight Listening Mode	Yes	Yes	Yes	Yes	Yes
Quiet Mode	Yes	Yes	Yes	Yes	—
SR+ Function	—	Yes	Yes	Yes	—
Remote Control Unit	Pioneer Plasma-Ready SR (TV Preset)	Pioneer Plasma-Ready SR+ (TV Preset)	Pioneer Plasma-Ready SR+ (TV Preset)	Pioneer Plasma-Ready SR+ (TV Preset)	SR
Timer	Wake up/Sleep	Wake up/Sleep	Wake up/Sleep	Wake up/Sleep	Sleep
DVD/CD Play					
DVD/CD Player Type	Single Play/Single Play	Single Play/Single Play	5 DVD Changer/5 CD Changer	5 DVD Changer/5 CD Changer	—
DVD-R/RW Playback	Yes	Yes	Yes	Yes	—
CD-R/CD-RW/Video CD Playback	Yes	Yes	Yes	Yes	—
DVD-Audio/SACD	Yes	—	Yes	Yes	—
Horizontal Resolution	More than 500 lines	More than 500 lines	More than 500 lines	More than 500 lines	—
10-bit Video Signal D/A Converter	—	Yes	Yes	Yes	—
Progressive Scan	Yes	Yes	Yes	Yes	—
JPEG PhotoViewer	Yes	Yes	Yes	Yes	—
D/A Converter	192kHz/24-bit (only DVD-Audio/SACD)	96kHz/24-bit	192kHz/24-bit (only DVD-Audio/SACD)	192kHz/24-bit (only DVD-Audio/SACD)	192kHz/24-bit (only DVD-Audio/SACD)
MP3/WMA Playback	Yes/—	Yes/Yes	Yes/—	Yes/—	—
Tuner					
FM/AM Presets (Stations)	30	30	30	30	30
Terminals					
Audio Input/Output	3/1	2/1	2/1	2/1	3AV, 3A (Tuner included)/1
Digital Input	2 (optical)	1 (optical)	1 (coaxial)	1 (coaxial)	3 (1 optical/2 coaxial)
Component Output	1	1	1	1	—
S-Video/Video Output	1/1	1/1	1/1	1/1	—/1AV + 1V
SR Terminal	—	Yes (Plasma SR+ Terminal)	Yes (Plasma SR+ Terminal)	Yes (Plasma SR+ Terminal)	Yes
Speaker Terminal	Color Labeling	One-Touch Type	Color Labeling	Color Labeling	—
Wireless Terminals (RCA L/R)	—	—	Yes	—	Yes
Dimensions (W x H x D)	14-3/16 x 2-15/16 x 10-5/8 inches 360 x 74 x 270mm	16-9/16 x 2-3/4 x 15-9/16 inches 420 x 70 x 396mm	16-9/16 x 4-15/16 x 17-1/2 inches 420 x 126 x 445mm	16-9/16 x 4-15/16 x 17-1/2 inches 420 x 126 x 445mm	16-9/16 x 6-1/4 x 15-1/2 inches 420 x 158 x 393mm
Weight	7 lbs. 1 oz./3.2kg	15. lbs. 7 oz./7.0kg	21 lbs. 10 oz./9.8kg	21 lbs. 10 oz./9.8kg	20 lbs. 7 oz./9.3kg
Miscellaneous:					
Power Requirements	AC 120V, 60Hz	AC 120V, 60Hz	AC 120V, 60Hz	AC 120V, 60Hz	AC 120V, 60Hz
Power Consumption					
DVD/CD Receiver, AV Receiver	178W	175W	180W	180W	64W (Subwoofer)
Wireless Speaker	—	—	57W	—	—
Transmitter	—	—	8W	—	—
Standby Power Consumption (DVD/CD Receiver, AV Receiver)	0.78W	0.5W	0.5W	0.5W	0.5W

* Built-in DVD/CD receiver with HTD-645DV/HTD-540DV, in Audio/Video receiver with HTP-240-S/K.
Some discs may not be playable due to different recording formats or physical condition of the disc at the time of recording or playback. DVD players and DVD discs have Regional Code classifications that determine their market area and compatibility. Discs and players must have matching codes in order to be played. All DVD players featured in this catalog are classed as Regional Code 1.

HOME THEATER SYSTEM: Feature Comparison & Specifications

	HTZ-940DV	HTZ-740DV	HTD-645DV	HTD-540DV	HTP-240-S/K
DVD/CD Receiver:					
Front Speakers:					
Enclosure	Flat Panel Type	Closed-Box Type	Closed-Box Type	Closed-Box Type	Closed-Box Type
Speaker	1-inch (2.5cm) Exciter x 3 1-inch (2.5cm) Semi-Dome Tweeter	4 x 2-3/4-inch (10 x 7cm) Cone Woofer 1-inch (2.5cm) Semi-Dome Tweeter	3-15/16-inch (10cm) Cone Woofer, 2-1/16-inch (5.2cm) Cone Tweeter	3-15/16-inch (10cm) Cone Woofer, 2-1/16-inch (5.2cm) Cone Tweeter	3-inch (7.7cm) Full-Range Cone Type
Magnetically Shielded	Yes	Yes	Yes	Yes	Yes
Maximum Power	75W	100W	100W	100W	100W
Dimensions (W x H x D)	4-3/4 x 17-3/4 x 1-3/16 inches* 120 x 450 x 30mm* 8-11/16 x 44-1/2 x 10-1/4 inches 220 x 1,130 x 260mm	9-7/16 x 37-7/8 x 9-7/16 inches 240 x 962 x 240mm	6-1/8 x 14-5/16 x 7-1/2 inches 155 x 364 x 190mm	6-1/8 x 14-5/16 x 7-1/2 inches 155 x 364 x 190mm	4-1/2 x 6-1/8 x 3-1/8 inches 115 x 155 x 79mm
Weight	2 lbs. 3 oz./1.0kg* 9 lbs. 4 oz./4.2kg	7 lbs. 15 oz./3.6kg	5 lbs. 12 oz./2.6kg	5 lbs. 12 oz./2.6kg	1 lb. 8 oz./0.69kg
Cable Length	5m	5m	5m	5m	5m
Center Speaker:					
Enclosure	Flat Panel Type	Closed-Box Type	Closed-Box Type	Closed-Box Type	Closed-Box Type
Speaker	1-inch (2.5cm) Exciter x 3 1-inch (2.5cm) Semi-Dome Tweeter	4 x 2-3/4-inch (10 x 7cm) Full-Range Cone Type	3-7/16-inch (8.7cm) Full-Range Cone Type	3-7/16-inch (8.7cm) Full-Range Cone Type	3-inch (7.7cm) Full-Range Cone Type
Magnetically Shielded	Yes	Yes	Yes	Yes	Yes
Maximum Power	75W	100W	100W	100W	100W
Dimensions (W x H x D)	16-9/16 x 4-3/4 x 1-1/4 inches* 420 x 120 x 32mm* 16-9/16 x 5-1/16 x 3-15/16 inches 420 x 129 x 100mm	9-7/16 x 3-7/16 x 3-1/8 inches 240 x 87 x 79mm	13-3/4 x 4-3/4 x 2-15/16 inches 350 x 120 x 75mm	13-3/4 x 4-3/4 x 2-15/16 inches 350 x 120 x 75mm	6-1/8 x 4-1/2 x 3-1/8 inches 155 x 115 x 79mm
Weight	2 lbs. 3 oz./1.0kg* 3 lbs. 1 oz./1.4kg	1 lb. 14 oz./0.85kg	2 lbs. 3 oz./1.0kg	2 lbs. 3 oz./1.0kg	1 lb. 8 oz./0.69kg
Cable Length	5m	5m	5m	5m	5m
Surround Speakers:					
Enclosure	Flat Panel Type	Closed-Box Type	Closed-Box Type	Closed-Box Type	Closed-Box Type
Speaker	1-inch (2.5cm) Exciter x 3 1-inch (2.5cm) Semi-Dome Tweeter	2-3/4-inch (7cm) Full-Range Cone Type	3-7/16-inch (8.7cm) Full-Range Cone Type	3-7/16-inch (8.7cm) Full-Range Cone Type	3-inch (7.7cm) Full-Range Cone Type
Magnetically Shielded	Yes	Yes	Yes	Yes	—
Maximum Power	75W	100W	100W	100W	100W
Dimensions (W x H x D)	4-3/4 x 17-3/4 x 1-3/16 inches* 120 x 450 x 30mm* 8-11/16 x 44-1/2 x 10-1/4 inches 220 x 1,130 x 260mm	4-1/8 x 5-7/16 x 3-5/16 inches 105 x 138.5 x 83.5mm	6-1/8 x 4-5/16 x 4-5/16 inches 155 x 110 x 110mm	6-1/8 x 4-5/16 x 4-5/16 inches 155 x 110 x 110mm	4-1/2 x 6-1/8 x 3-1/8 inches 115 x 155 x 79mm
Weight	2 lbs. 3 oz./1.0kg* 9 lbs. 4 oz./4.2kg	1 lb. 4 oz./0.55kg	1 lb. 12 oz./0.8kg	1 lb. 12 oz./0.8kg	1 lb. 3 oz./0.54kg
Cable Length	10m	10m	10m	10m	10m
Subwoofer:					
Enclosure	Bass-Reflex Floor Type	Bass-Reflex Floor Type	Bass-Reflex Floor Type	Bass-Reflex Floor Type	Bass-Reflex Floor Type
Speaker	7-1/16-inch (18cm) x 1	6-5/16-inch (16cm) x 1	6-5/16-inch (16cm) x 1	6-5/16-inch (16cm) x 1	8-inch (20cm) x 1
Maximum Power	75W	100W	100W	100W	—
Built-in Amplifier	—	—	—	—	Continuous Power Output of 100W Min., at 28 Ohms from 20Hz to 200Hz with no more than 1% Total Harmonic Distortion
Dimensions (W x H x D)	7-9/16 x 15-9/16 x 17-3/16 inches 192 x 395 x 436mm	4-1/4 x 16-9/16 x 15-3/8 inches 108 x 420 x 390mm	7-1/2 x 14-3/16 x 12-7/8 inches 190 x 360 x 327mm	7-1/2 x 14-3/16 x 12-7/8 inches 190 x 360 x 327mm	8-3/8 x 14-3/16 x 15-7/8 inches 212 x 360 x 403mm
Weight	27 lbs. 8 oz./12.5kg	11 lbs./5.0kg	11 lbs./5.0kg	11 lbs./5.0kg	17 lbs. 14 oz./8.1kg
Cable Length	3m	5m	5m	5m	3m
Wireless Speaker:					
Speaker	—	—	2-3/4-inch (7cm) x 2 Full-Range Cone Type	—	—
Channel	—	—	4	—	—
Wireless Mode	—	—	SURROUND/STEREO	—	—
WIRELESS IN Terminal (RCA L/R)	—	—	1	—	—
Dimensions (W x H x D)	—	—	16-15/16 x 7-1/8 x 5-7/16 inches 430 x 180 x 138mm (without antenna) Transmitter: 6-9/16 x 2-3/16 x 4-7/16 inches 166 x 56 x 112mm	—	—
Weight	—	—	8 lbs. 14 oz./4.0kg Transmitter: 11 oz./0.3kg	—	—

* Without speaker stand

Note: Specifications and design subject to modification without notice.

Pioneer
sound. vision. soul

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