

## Press Release

### Sony Unveils High-Resolution Audio Home Theatre Systems for an Immersive Audio Experience



- **192KHz/24bit High-Resolution Audio capability**
- **Magnetic Fluid speaker reproduces the finest details of every soundtrack**
- **ClearAudio+ with Digital Music Arena mode and Virtual Football mode to provide premium quality sound and listening experience**
- **‘Ambient Music’<sup>1</sup> function amplifies entertainment value**
- **NFC for One-touch mirroring and One-touch listening**
- **Optimize home theatre experience with powerful total output at 1200W RMS (BDV-N9200W & BDV-N9200WL) and 1000W RMS (BDV-N5200W)**

**Hong Kong, March 24, 2014** – Sony today announced two beautifully styled 5.1ch 3D Blu-ray Disc Home Theatre Systems, BDV-N9200W/BDV-N9200WL and BDV-N5200W. Featuring High-resolution Audio capabilities, the new models deliver an immersive audio experience to home entertainment enthusiasts.

The new all-in-one home theatre systems fill your living room with High-Resolution Audio which retains far more detail during the analogue-to-digital conversion process for a more authentic, emotionally involving musical experience. A 192KHz/24bit High-Resolution Audio file contains around six times more audio information than that recorded on a standard CD, taking the users’ listening experience to the next level.

The new Home Theatre Systems maximise your home cinematic experience with total power output at 1200W RMS (BDV-N9200W/ BDV-N9200WL) and 1000W RMS (BDV-N5200W) without occupying large spaces. Unique to Sony, the new systems are equipped with Magnetic Fluid speaker, which faithfully reproduces the finest details of every sound-track, allowing you to enjoy powerful, undistorted sound. Multi-channel 5.1 surround sound fills the room with each explosion and crescendo, you can enjoy it with floor-standing speakers (BDV-N9200W/ BDV-N9200WL), as if you are right there in the heart of the moment. Equipped with different audio digital enhancers, Sony’s all-new Home Theatre Systems share you a soul shaking clarity with any entertainment you are enjoying. Sony’s unique audio

<sup>1</sup> Applicable to BDV-N9200WL only

technology, ClearAudio+, optimises all digital music sources. Digital Music Arena mode, Virtual Football mode and cinema studio 9.1ch let you immerse in all types of entertainment.

Besides providing the top-notch audio capabilities, the BDV-N9200WL white speakers come with ‘Ambient Music’ capability which synchronises with the content being played. Easily controlled with one touch on the remote control, ambient music amplifies the value you get by stimulating your visuals with tremendous yet balanced lighting effects and take your immersion to the next level.

With One-touch mirroring, you can see exactly what’s on the screen of your mobile device, mirrored super-size on your TV. You may also stream your favourite audio and sounds from your NFC/Bluetooth enabled smartphone or tablet with One-touch listening. The SongPal mobile application allows you to freely control the new Home Theatre Systems instantly on your palm.



*BDP-S5200*

### **Full HD Blu-ray Disc Players**

Sony is also adding two new models to its acclaimed line of Full HD Blu-ray Disc players: the BDP-S5200 and BDP-S1200. With screen mirroring via Miracast, the BDP-S5200 provides you to see exactly what is on the screen of your mobile device magnified on the TV screen while you sit comfortably on your couch.

#### **Key features of the BDP-S5200 and BDP-S1200:**

- Share smartphone and tablet content on TV with Screen mirroring wirelessly (BDP-S5200 only)
- Stream videos reliably across your network with built-in Wi-Fi (BDP-S5200 only)
- Enable 3D content (BDP-S5200 only)
- Access content with wide codec support
- Boot-up faster than ever with Super Quick Start
- See rich textures and sharp edges thanks to IP Content Noise Reduction Pro
- Digital Music Enhancer gives sound a natural high

Sony's 3D Blu-ray Home Theatre Systems and Full HD Blu-ray Disc Players are available as follows:

Model	Suggested Retail Price	Launch Date
<b>3D Blu-ray Home Theatre Systems</b>		
BDV-N9200W	To be announced later	Late April
BDV-N9200WL		
BDV-N5200W		Early May
<b>Full HD Blu-ray Disc Players</b>		
BDP-S1200	HK\$880	Available Now
BDP-S5200	To be announced later	Early April

*\*\*Final release dates might change*

- Official Home Theatre of the 2014 FIFA World Cup™
- Official Blu-ray Disc™ Player of the 2014 FIFA World Cup™

For customer enquiries, please contact Sony hotline service at (852) 2345-2966.

#### **About Hong Kong Marketing Company**

Hong Kong Marketing Company (HKMC), a division of Sony Corporation of Hong Kong Limited, provides sales, marketing and after sales services for Sony's consumer electronics products as well as broadcast and professional products in Hong Kong and Macau. For more information on Sony's products and services, please visit our website at <http://www.sony.com.hk>.

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**Product specifications of Sony Blu-ray Home Theatre Systems BDV-N9200W, BDV-N9200WL & BDV-N5200W:**

<b>Model</b>	<b>BDV-N9200W</b>	<b>BDV-N9200WL</b>	<b>BDV-N5200W</b>
<b>AMPLIFIER</b>			
Circuit Device	S-master (24bit)		
Wireless Amplifier Compatibility	Yes(WS001)5.8G		
<b>POWER OUTPUT</b>			
Total (Reference)	1200W		1000W
Front (Reference)	200 W		
Centre (Reference)	200 W		
Surround (Reference)	200W		100W
Subwoofer (Reference)	200W		
<b>FUNCTION</b>			
Bluetooth	O		
BD/DVD	O		
FM	O		
HDMI 1	O		
HDMI 2	O		
TV	O		
AUDIO	O		
USB	O		
<b>NETWORK CAPBILITY</b>			
NFC	O		
Wi-Fi	Yes(2.4GHz/5GHz) 11a/b/g/n		
Sony Entertainment Network (SEN)	O		
Web Browser: Streaming	O		
<b>INPUT/ OUTPUT</b>			
HDMI™ Output(s)	1		
HDMI™ Input(s)	2		
USB Input(s)	1		
Optical Audio Input(s)	1		
Analogue Audio Input Pin Jack	1		
Ethernet Connection(s)	1		
Auto Calibration Mic Input(s)	1		---
<b>SOUND EFFECT</b>			
Dolby® Pro Logic®	O (~48K)		
DTS Neo:6 (Music/Cinema)	O (~48K) / O (~48K)		
2ch Stereo	O		
<b>SOUND MODE</b>			
SOUND MODE	Dynamic Range Recovery/ HEQ/ Digital live house mode/ Cinema studio 9.1ch/ Clearaudio+/ DSEE/ AAV/ Berlin Philharmonic Hall/ Movie/ Music/ Digital Music Enhancer/ Football(Yes (Enhance/Narration off))/ NIGHT/ Demo Sound/ GAME		

<b>DECODING</b>	
DECODING	<p>LPCM (2ch / 5.1ch / 7.1ch) (HDMI in; except 7.1ch)  Dolby Digital: Yes  Dolby Digital Plus: Yes (HDMI in; No)  Dolby Prologic: Yes (HDMI in; No)  DTS: Yes  DTS96/24: Yes (HDMI in; No)  DTS-ES: Yes(as DTS Core)  DTS-ES Matrix6.1: Yes(as DTS Core)  DTS-ES Discrete6.1: Yes(as DTS Core)  DSD: Yes(HDMI in; No)  Dolby True HD: Yes (HDMI in; No)  DTS-HD HR: Yes (HDMI in; No)  DTS-HD: Yes (HDMI in; No)  DTS-HD LBR: Yes (HDMI in; No)</p>
<b>SUPPORTED MEDIA</b>	
Blu-ray	BD-ROM Yes(SL/DL) / BD-R/RE: Yes(SL/DL)
DVD	DVD-Video/ DVD-R/ DVD-RW/ DVD-R/-RW VR/ DVD-R Dual Layer/ DVD+R/ DVD+RW/ DVD+R Double Layer/ DVD Camcorder 8cm DVD/ DVD-Text
CD	SA-CD (SA-CD/CD) Playback/ SACD-Text/ CD-R/-RW/ CD (CD-DA)/ CD Graphics/ CD-Text
USB	Yes External HDD: Read
<b>FORMAT</b>	
VIDEO	VC1 (.m2ts, .mts)/ Motion JPEG (.mov, .avi)/ Xvid HD 1080/ WMV9 (.wmv, .asf)/ AVCHD AVCHD Disc Format Folder/ MPEG-1 Video/PS (.mpg .mpeg, .m2ts, .mts).VOB, .VRO/ MPEG-2 Video/PS, TS (.mpg.mpeg, .m2ts, .mts).VOB, .VRO/ RMVB (.rmv)/ MPEG-4 AVC (.mkv, .mp4, .m4v, .m2ts, .mts)/ MPEG-4/AVC (.mov, 3gp, .3g2, .3gpp, .3gpp2)/ MPEG-4 Simple Profile
AUDIO	FLAC/ DSD- DSDIFF/DSF (.dsf, .dff) *For DSDIFF, DST is not supported/ ALAC (.m4a, .mov)/ AIFF (.aiff, .aif)/ HEAAC v.1/v.2/level2/ LPCM (.mka)/ Dolby Digital (.ac3, .mka)/ MP3 (.mp3): Yes (BD, DVD, CD, USB)/ MP3 (.mka)/ MP3 ID3 Tag unicode support/ MP3 ID3 Tag V1.1 Support/ MP3 ID3 Tag V2.0 Support with Text Info Only/ MPEG-2 Audio/ AAC (.m4a): Yes (BD, DVD, CD, USB) AAC (.aac, .mka)/ WMA9 Standard (.wma): Yes (BD, DVD, CD, USB) WMA Tags/ LPCM (.wav): Yes (BD, DVD, CD, USB) / DTS ;.wav; Yes (BD, DVD, CD, USB)
PHOTO	JPEG (.jpg, .jpeg, .jpe)/ GIF (.gif)/ PNG (.png)/ MPO

	(.mpo)		
<b>TUNER</b>			
Preset Station (FM/AM)	20 (FM)		
<b>CONVENIENT FEATURES</b>			
Miracast™	O		
BRAVIA Sync	O		
Audio Return Channel	O		
XMB (Xross Media Bar™)	O		
USB Keyboard	Supported		
<b>Speakers</b>			
Speaker illumination	---	Yes	---
Type	Tallboy	Tall Boy	Desktop
Front Speaker	Tallboy, 3 way, Bass Reflex/ 6ΩRated impedance		Desktop, Bass Reflex, 6ΩRated impedance
Centre Speaker	Center, 2 way, Bass Reflex, 6ΩRated impedance		Center, Bass Reflex, 6Ω Rated impedance
Surround Speaker	Tallboy, 3 way, Bass Reflex, 6Ω Rated impedance		Desktop, Bass Reflex, 6Ω Rated impedance
Subwoofer Speaker	Bass Reflex, Passive, 6Ω Rated impedance Woofer unit: 180mm		Bass Reflex, Passive, 6Ω Rated impedance Woofer unit: 180mm
<b>DIMENSIONS &amp; WEIGHT (MAIN UNIT)</b>			
Size: W x H x D (Approx. mm)	480 × 78 × 212.5		
Weight (kg)	3.1 kg		
<b>DIMENSIONS &amp; WEIGHT (Front Speaker)</b>			
Size: W x H x D (Approx. mm)	270 × 1,200 × 270	270 × 1,200 × 270	91 × 275 × 96
Weight (kg)	4.2 kg	4.4 kg	0.71 kg
<b>DIMENSIONS &amp; WEIGHT (Centre Speaker)</b>			
Size: W x H x D (Approx. mm)	365 × 73 × 77	365 × 73 × 77	240 × 90 × 85
Weight (kg)	1.1 kg	1.1 kg	0.58 kg
<b>DIMENSIONS &amp; WEIGHT (Surround Speaker)</b>			
Size: W x H x D (Approx. mm)	270 x 1,200 x 270	270 x 1,200 x 270	90 x 205 x 91
Weight (kg)	4.2 kg	4.4 kg	0.58 kg
<b>DIMENSIONS &amp; WEIGHT (Surround Amplifer)</b>			

Size: W x H x D (Approx. mm)	200 × 64 × 211.5		
Weight (kg)	1.3 kg		
<b>DIMENSIONS &amp; WEIGHT (Subwoofer)</b>			
Size: W x H x D (Approx. mm)	265 × 430 × 265	265 × 425 × 265	225 × 365 × 345
Weight (kg)	6.3 kg	6.2 kg	5.8 kg

*Features and specifications are subject to change without notice.*

**Key specifications of Sony Blu-ray Disc Players BDP-S5200 & BDP-S1200:**

<b>Model</b>	<b>BDP-S5200</b>	<b>BDP-S1200</b>
<b>Playback Format</b>		
Playable Discs*1	<p align="center"><b>Blu ray:</b>            BDAV: BD-RE (ver.2.0, SL/DL)            BD-R (ver.1.0, SL/DL)            BDMV: BD-RE(ver.3.0, SL/DL)            BD-R(ver.2.0, SL/DL)</p> <p align="center"><b>Hybrid Disc:</b>            BD/DVD(select in set-up menu)            BD/CD: Yes (select in set-up menu)            HDDVD/DVD: Yes (DVD part only)</p> <p><b>DVD:</b> DVD-R/ DVD-RW/ DVD-R Dual Layer/ DVD+R/ DVD+RW/            DVD+R Double Layer/ DVD Camcorder 8cm DVD</p> <p align="center"><b>USB Memory:</b> Yes</p> <p align="center"><b>External HDD :</b> Yes(Read)</p> <p><b>CD:</b> SA-CD (SA-CD/CD) Playback: Yes (CD part only) / CD-R/-RW</p>	
Support Media (BD, DVD, CD, USB)	<p align="center"><b>Photo</b>            JPEG (.jpg, .jpeg) / GIF (.gif) /PNG (.png)</p> <p align="center"><b>Video</b>            Xvid (.avi, .mkv)/ WMV9 (.wmv, .asf, .mkv)/ AVCHD Disc Format/            MPEG-1 Video/PS (.mpg .mpeg, .mkv) &lt;.VOB, .VRO&gt;/            MPEG-2 Video/PS, TS ( .mpg.mpeg, .m2ts, .mts, .mkv)            &lt;.VOB, .VRO&gt;/            MPEG-4 AVC (.mkv, .mp4, .m4v, .m2ts, .mts)/            MPEG-4/AVC (.mov, 3gp, .3g2, .3gpp, .3gpp2, .flv)/            VC1 (.m2ts, .mts, .mkv)/            Motion JPEG (.mov, .avi)/</p> <p align="center"><b>Music</b>            AAC (.aac, .mka)/ MP3 (.mp3)/ MP3 (.mka)/ AAC (.m4a)/            HEAAC v.1/v.2/level2/ WMA9 Standard (.wma)/ LPCM (.wav)/            LPCM (.mka)/            FLAC (.flac, .fla)/ Dolby Digital (.ac3, .mka)</p>	
<b>Video</b>		
BD-ROM	<p align="center"><b>HDMI</b>            (480i/ 480p/ 720p/ 1080i/ 1080p (60Hz))            (576i/ 576p/ 720p/ 1080i/ 1080p (50Hz))            (1080p (24Hz))</p>	
DVD	<p align="center"><b>HDMI</b>            (480i/ 480p/ 720p/ 1080i/ 1080p (60Hz))            (576i/ 576p/ 720p/ 1080i/ 1080p (50Hz))</p>	
DVD R/RW BD R/RE non copy protected	<p align="center"><b>HDMI</b>            (480i/ 480p/ 720p/ 1080i/ 1080p (60Hz))            (576i/ 576p/ 720p/ 1080i/ 1080p (50Hz))</p>	
DVD Up Scaling	<p align="center"><b>HDMI</b>            (720p/ 1080i/ 1080p)/ (1080p (24Hz))</p>	
<b>Main Features</b>		
3D BD-ROM/	O/ O/ O/ O	---

Steaming/ Video (From camcorder)/ Photo		
Simulated 3D	O	---
PhotoTV HD	O	O
24p True Cinema	O	O
x.v Colour	O	O
Deep Colour (16bit)	O	O
Web Browser <sup>*2</sup>	O	---
XMB™ Xross Media Bar	O	O
BRAVIA Sync	O	O
BD Live (Profile 2.0)	O	O
Wi-Fi Built-in (2.4GHz)	O	---
DLNA (Video, Audio, Photo)	O	---
<b>Inputs &amp; Outputs</b>		
Inputs & Outputs	HDMI Output(s): 1 (Rear) Coaxial Audio Output(s): 1 (Rear) USB Input(s): 1 (Front) Ethernet Connection(s): 1 (Rear)	
HDMI Decoding Formats	DTS HD Master Audio bit-stream out Dolby TrueHD bit-stream out LPCM 2ch out: Yes (192kHz/96kHz/48kHz) LPCM 6ch out: Yes (192kHz/96kHz/48kHz) LPCM 8ch out: Yes (96kHz/48kHz)	
Dimensions (W x H x D)	Approx. 265x43x199mm	
Weight	Approx. 0.9kg	

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### **Remark**

1. For the details information of playable disc format and playable USB format, please kindly refer to the "Instruction Manual".
2. Some websites use functions which this browser does not support. Some websites may not be displayed correctly, or may not function".