

SONY

BDP-S7200

Sony® Wi-Fi® Streaming Blu-ray Disc™ player with 4k upscaling

Step into the work of 4k with Ultra HD upscaling technology. Powered by a fast dual-core processor, enjoy up to 4x more clarity than HD¹ and see vibrant, true-to-life colors with TRILUMINOS Display technology. Wirelessly stream content from over 200 different services² or throw your favorite content to the big screen from a compatible Android mobile device⁹.



Bullets

- 4K upscaling¹ player to stream over 200 services²
- Dual Core processor for fast performance
- Enjoy high picture quality with TRILUMINOS[®] technology³
- IP Noise Reduction Pro improves streamed content
- Full HD 1080p4 Blu-ray Disc™ playback with 2D to 3D conversion⁵
- Quick Start/Load to watch movies faster than ever
- Mobile device mirroring on TV with Miracast™⁶
- Experience HD sound with Sony Super Bit Audio
- Enjoy music, photos and video via dual USB slots⁷
- Socialize™ what you watch over Facebook and Twitter.
- Wirelessly stream photos, videos and music with DLNA^{® 8}
- “Throw” your music & photos from your Sony Tablet⁹
- Access and search detailed movie info with Gracenote^{® 10}

Features

Suddenly Everything Looks Better

Step into the world of 4k with Ultra HD upscaling technology. Powered by a fast dual-core processor, enjoy up to 4x more clarity than Full HD 1080p. All of your existing HD sports, TV shows and movies are upscaled to near 4K quality. Even YouTube[®] clips and smartphone videos are enhanced with stunning results. Advanced picture processing analyzes every image to refine the color, clarity and detail for a beautifully natural picture.¹

Stream Over 300 Services

With the Sony Entertainment Network at your fingertips, there's always something on. Access over 300 streaming services including movies, TV shows, music and more from Netflix[®], YouTube[®], Hulu Plus™, Pandora[®], Amazon Instant Video™, and more. Shake things up and hop off the couch from time to time with the My Sports & Fitness app, designed for your health and optimized for your TV.

More Brilliant Color Than Ever Before

Unique to Sony, TRILUMINOS™ Display technology creates a heightened sense of depth and incredibly true, natural shades of colors – just the way you want them. Hard-to-reproduce reds, aqua blues and emerald greens are displayed beautifully, so landscapes and seascapes look more vivid. Faces look better too, with natural skin tones.³

Powerhouse Performer

Sony's top performing Blu-ray player incorporates a dual core processor that maximizes performance and minimizes lag. Experience lightning-quick delivery speeds as web pages load quicker, movies and media stream faster and playback appears noticeably smoother.

Mirror Your Mobile Device

Give your mobile media the big screen treatment and wirelessly stream the display on your compatible Android™ device directly to your compatible TV. With Miracast™ screen mirroring and super Wi-Fi, streaming your favorite videos, pictures and more is fun and easy.

Sound you can feel.

Dolby[®] TrueHD and dts[®]-HD codecs reproduce high-definition sound with 7.1 channels of discrete audio for uncompromised quality.¹⁰

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Learn more about your movies.

Get detailed movie information and search across internet apps, including YouTube® and Video Unlimited for related entertainment with Gracenote®.¹¹

The ease of built-in Wi-Fi®

Easily connect to the internet through your home's wireless broadband network and stream movies, TV shows, music and more.

Control & browse from mobile devices³ with TV SideView™

With the free Sony TV SideView™ app,¹³ you can control your player and browse content from your mobile devices. "Throw" your videos, pictures, and music from your mobile device(s) to your TV. Voice search is also available for some services.

Life, easily shared.

Bring your favorite videos, photos and music to your TV with dual USB inputs.⁷

Socialize™ while you watch TV.

Socialize™ what you watch over Facebook and Twitter. Instantly share from Internet videos and music you're enjoying.

All access to other devices.

Using DLNA® you can wirelessly access music, videos and photos from your PC or other compatible Android™ device and stream them to your Blu-ray Disc™ Player.⁸

Internet entertainment made better.

Improve the picture quality of Internet entertainment and enjoy crisp, clear images on your TV with IP Noise Reduction Pro.

Specifications

Supported Media		
BDAV	BD-RE	Yes (ver.2.0, SL/DL)
BDMV	BD-RE	Yes (ver.3.0, SL/DL)
Hybrid Disc	BD/CD	Yes (select in set-up menu)
	BD/DVD	Yes (select in set-up menu)
Mixed Disc	BDAV/BDMV	Yes (BDMV)
Photo	GIF (.gif)	Yes (BD, DVD, CD, USB, DLNA)
	JPEG (.jpg, .jpeg)	Yes (BD, DVD, CD, USB, DLNA)
	PNG (.png)	Yes (BD, DVD, CD, USB, DLNA)
Video	AVCHD Disc Format Folder	Yes (BD, DVD, CD, USB, DLNA)
	MPEG-1 Video/PS (.mpg, .mpeg, .m2ts, .mts)	Yes (BD, DVD, CD, USB, DLNA)
	MPEG-2 Video/PS, TS (.mpg, .mpeg, .m2ts, .mts)	Yes (BD, DVD, CD, USB, DLNA)
	MPEG-4 AVC (.mkv, .mp4, .m4v, .m2ts, .mts)	Yes (BD, DVD, CD, USB, DLNA)
Music	WMV9 (.wmv, .asf, .mkv)	Yes (BD, DVD, CD, USB, DLNA)
	AAC (.aac, .mka)	Yes (BD, DVD, CD, USB)
	AAC (.m4a)	Yes (BD, DVD, CD, USB, DLNA)
	AIFF (.aiff, .aif)	Yes (BD, DVD, CD, USB)
BD-ROM	ALAC (.m4a)	Yes (BD, DVD, CD, USB)
	BD-Live (Profile2.0)	Yes (Profile 2.0)
BDAV	BD-R	Yes (ver.1.0, SL/DL)
BDMV	BD-R	Yes (ver.2.0, SL/DL)
BD-ROM	BD-ROM (SL/DL)	Yes (SL/DL)
	Bonus View (Profile1.1)	Yes (Profile 1.1)

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CD	CD (CD-DA)	Yes
	CD-R/-RW	Yes
Music	Dolby Digital (.ac3, .mka)	Yes (BD, DVD, CD, USB)
	DSD - DSDIFF/DSC (.dff, .dsf)	Yes (BD, DVD, CD, USB)
Music	DTS	Yes (BD, DVD, CD, USB, DLNA)
Supported Media	DVD Camcorder 8cm DVD	8cm DVD-R/ -RW 8cm DVD+RW
	DVD+R	Yes
	DVD+R Double Layer	Yes
	DVD+RW	Yes
	DVD-R	Video VR (w/o CPRM)
	DVD-R Dual Layer	Video VR (w/o CPRM)
	DVD-RW	Video VR (w/o CPRM)
	DVD-Video	Yes
	External HDD (Read/Write/Copy/Move)	Yes (Read)
File System	FAT32 / NTFS	
Music	FLAC (.flac, .fla)	Yes (BD, DVD, CD, USB)
Hybrid Disc	HDDVD/DVD	Yes (DVD part only)
Music	HE-AACv1/v2	Yes (BD, DVD, CD, USB, DLNA)
	LPCM (.mka)	Yes (BD, DVD, CD, USB)
	LPCM (.wav)	Yes (BD, DVD, CD, USB, DLNA)
Video	Motion JPEG (.mov, .avi)	Yes (BD, DVD, CD, USB)
Music	MP3 (.mka)	Yes (BD, DVD, CD, USB)
	MP3 (.mp3)	Yes (BD, DVD, CD, USB, DLNA)
Video	MPEG-4/AVC (.mov, 3gp, .3g2, .3gpp, .3gpp2, .flv)	Yes (BD, DVD, CD, USB)
Photo	MPO MPF 3D (.mpo)	Yes (BD, DVD, CD, USB)
CD	SA-CD (SA-CD/CD)	Yes
Supported Media	USB Memory	Yes
Video	VC1 (.m2ts, .mts, .mkv)	Yes (BD, DVD, CD, USB)
Music	WMA9 Standard (.wma)	Yes (BD, DVD, CD, USB, DLNA)
Video	XVID	Yes (BD, DVD, CD, USB, DLNA)
3D		
3D	BD-ROM	Yes
	Photo	Yes
	Streaming	Yes
	Video (from camcorder)	Yes
Disc Playback Features		
Repeat	All	Yes
	Chapter	Yes
Disc Player	Play/Stop/Pause	Yes
	PREV/NEXT	Yes
	REV/FWD	Yes
	Slow Playback (FWD/REV)	Yes
	STEP Playback (FWD/REV)	Yes
Repeat	Title	Yes
	Track	Yes

Power		
Power	Power Consumption (in Operation)	16W
	Power Consumption (in Standby)	0.45W
Convenience Features		
Convenience Features	Bit Rate Indicator	Yes (Video, Audio, BIV)
	IPCC	Yes
	Parental Control	Yes
	Screen Saver	Yes
	USB Keyboard	Yes (101 only)
	Auto Power Off (Auto Stand-by)	Yes
	DEMO mode - Tray Lock	Yes
2nd Display (Media Remote)	Device	Yes (iPhone, Android, PC)
	History Indication	Yes
Convenience Features	Multiple Language Display	English Spanish French Portuguese
	Software Keyboard	English Spanish French German Italian Dutch Portuguese Swedish Danish Norwegian Finnish Greek Russian Polish
Software Keyboard	Style	Qwerty Azerty Qwertz
2nd Display (Media Remote)	TV SideView	Yes
GUI	XMB (Xross Media Bar)	Yes
Video Features		
Noise Reduction	BNR	Yes
Picture Parameter Adjustment(s)	Brightness	Yes
	Clear Black	Yes
	Color	Yes
	Contrast	Yes
	Contrast Remaster	Yes
Video Features	Deep Color	Yes (16bit)
Noise Reduction	FNR	Yes
Picture Parameter Adjustment(s)	Hue	Yes
Video Features	IP Content Noise Reduction	Yes (Pro)
Noise Reduction	MNR	Yes
Video Features	Preset Picture mode Cinema tuned	Yes (Standard / Brighter room / Theater Room)
	SBMV (CREAS)	Yes
	Simulated 3D	Yes
Picture Parameter Adjustment(s)	Smoothing	Yes
	Super Resolution	Yes

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Video Features	Super Scaler (Precision CinemaHD upscale)	Yes
Picture Parameter Adjustment(s)	Text Remaster	Yes
Video		
DVD	DVD 24p output	Yes
BD	HD (24Hz) (24p True Cinema)	Yes
	HD (60Hz)	Yes
	HD 24Hz to 60Hz conversion	Yes
Video Output - BD-ROM	HDMI	Yes (480i/ 480p/ 720p/ 1080i/ 1080p (60Hz)) Yes (1080p (24Hz))
Video Output - Photo Upscaling	HDMI	Yes (4K (24Hz))
Video Output - DVD Upscaling	HDMI	Yes (720p/ 1080i/ 1080p) Yes (1080p (24Hz))
DVD	HDMI	Yes (480i/ 480p/ 720p/ 1080i/ 1080p (60Hz))
Video Output - BD Upscaling	HDMI	Yes (4K (24Hz))
Video Output - DVD R/RW BD R/RE non copy protected	HDMI	Yes (480i/ 480p/ 720p/ 1080i/ 1080p (60Hz))
DVD	NTSC/PAL (60Hz/50Hz)	Yes / Yes
BD	SD (60Hz)	Yes
DVD	TV Type Default Setting	16:9
General		
FW Update	Network	Yes
	USB	Yes
General Features		
General Features	Boot time (Quick Start Mode)	Yes (Super Quick Start Mode)
	Disc Drive	Yes (Precision Drive HD)
	Region Code (BD)	A
	Region Code (DVD)	1
	Startup Screen	Yes
	TV System Default Setting	60Hz
Inputs and Outputs		
Inputs and Outputs	HDMI Output(s)	1 (Rear)
	USB Input(s)	1 (Rear)
		1 (Front)
	Coaxial Audio Output(s)	1 (Rear)
Ethernet Connection(s)	1 (Rear)	
Audio Features		
Decodability	AV Sync	Yes
	Digital Music Enhancer	Yes
Coaxial, Optical	Dolby Digital bit-stream out	Yes
HDMI Audio Out	Dolby TrueHD bit-stream out	Yes
Decodability	Dolby®	Dolby True HD decoding (2Ch)
	DRC	Yes
HDMI Audio Out	DSD output	Yes
	DSD to LPCM conversion out	Yes (176.4kHz/ 88.2kHz/ 44.1kHz)
Decodability	dtc	DTS-HD Master Audio decoding (MA)
Coaxial, Optical	DTS bit-stream out	Yes
HDMI Audio Out	DTS HD Master Audio bit-stream out	Yes
Coaxial, Optical	DTS Neo 6	Yes
HDMI Audio Out	LPCM 2ch out	Yes (192kHz/ 96kHz/ 48kHz)

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Coaxial, Optical	LPCM 2ch(-48kHz/-24bit(16bit for encrypted content)) Out	Yes
HDMI Audio Out	LPCM 6ch (5.1) out	Yes (192kHz/ 96kHz/ 48kHz)
	LPCM 8ch (7.1) out	Yes (96kHz/ 48kHz)
Decodability	Sound Bar Mode	Yes
Convenience Features		
Convenience Features	BRAVIA® Sync™	Yes
	Easy Setup	Yes
	Child Lock	Yes
Network Features/SEN		
Home Network	DMR (Digital Media Renderer)	Yes (Video, Audio, Photo)
	DMP (Digital Media Player)	Yes (Video, Audio, Photo)
BIVL	Recom.	Yes
Sony Entertainment Network	3D Streaming	Yes
Home Network	Contents Throw	Yes (Video, Audio, Photo)
Entertainment DB Browser (Gracenote etc.)	Cover Art	Yes
	History Browse	Yes
	Home (Default)	Yes
Entertainment DB Browser (Gracenote etc.)	Information Browse (with Web Browser)	Yes
	Information Browse (within Gracenote)	Yes
	Information Display	Yes
Web Browser	Java	Yes
Sony Entertainment Network	Live Streaming	Yes
	Recommendations	Yes
Entertainment DB Browser (Gracenote etc.)	Related Information	Yes (BD, DVD, CD, BIV)
Wi-fi	Screen Mirroring	Yes
Web Browser	Search	Yes
Entertainment DB Browser (Gracenote etc.)	Search Contents	Yes
Web Browser	Streaming	Yes
Streaming	Streaming	Yes
Sony Entertainment Network	Subtitle	Yes
Network Features/SEN	Wake on LAN	Yes (Super Quick Start Mode)
Wi-fi	Wi-Fi Built in	Yes (2.4GHz)
Accessories		
Accessories	Supplied Accessories	Remote Control (RMT-B126A) Batteries (2 x AAA type) Instruction Manual Warranty Card Customer Registration Card
Power		
	Power Code Type	UL
Power	Power Requirements (frequency)	60Hz
	Power Requirements (voltage)	120V
Video Features		
Video Features	24p True Cinema™ Technology	Yes
	PhotoTV 4K	Yes
	PhotoTV HD	Yes
	x.v.Color™ Technology	Yes
Weights and Measurements		



Weights and Measurements	Dimensions (Approx.)	Unit dimensions: 16.93 x 1.93 x 8.27 in (430 x 49 x 210 mm) Carton dimensions: 18.9 x 3.15 x 11.65 in (480 x 80 x 296 mm)
	Weight (Approx.)	Unit only: 5.07 lbs (2.3 kg) Carton weight: 6.61 lbs (3.0 kg)

1. 4K upscaling and output require a compatible 4K display and HDMI® cable (both not supplied)
2. Broadband speed of at least 2.5 Mbps recommended (10 Mbps for HD). Content subject to change and may require fees. Wireless connectivity requires an 802.11n home network (802.11n recommended).
3. TRILUMINOS feature requires content with extended color support, an HDMI® cable and a Sony display that also supports the format.
4. Requires HDTV with equivalent display and HDMI® cable sold sep.
5. 3D requires 3D content, 3D HDTV, 3D glasses, 3D emitter, and HDMI® cable (at least 10.2 Gbps). 2D to 3D conversion will allow 2D content to be stepped up to 3D but require the same