

enjoy pure digital perfection

- USB host
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With good looks, this Full HD 1080p Blue-ray Player, This means you can now watch your DVD movies in beautiful near high definition. BD Profile 2.0 – BD Live, (PiP, Local Storage, Network Connection), BD/DVD/CD & AVCHD Playback, Network Service (US), (Pandora-mp3, NETFLIX – Movie Streaming), HDMI 1.3 (x.v.Color, HD Audio Bitstream Out), HD Audio Format Decoding, HDMI-CEC (Anynet +) these features takes DVD players to another level.

USB host



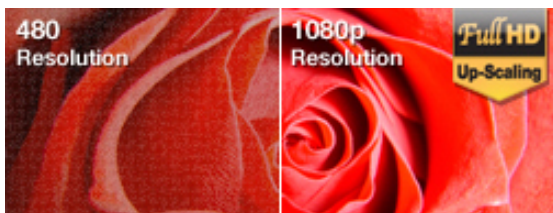
The USB host feature allows direct playback of music, pictures and video from USB devices to your SAMSUNG digital component. With USB host you no longer need to move contents to a PC and burn them into a CD or DVD before playback. Simply plug-in your digital camera, MP3 player or other USB devices to your SAMSUNG digital component and enjoy the contents immediately.

HDMI out



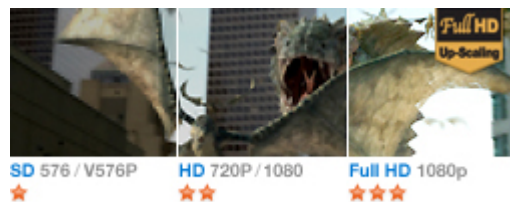
HDMI (High Definition Multimedia Interface) eliminates the need for multiple cables. It is a digital connectivity standard capable of transmitting the highest quality uncompressed HD digital video & audio content, all through a single cable.

1080P Up-scaling



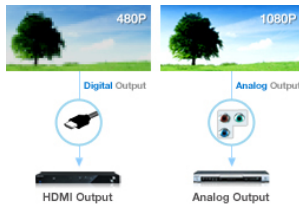
SAMSUNG's 1080P feature allows you to enjoy the full HD video quality and superb sound.

Full HD (1080) up-scaling



SAMSUNG's HDD built-in DVD Recorder up-convert the resolution of SD (Standard Definition) images up to Full HD 1080p quality via HDMI connection which means you'll experience the highest video quality.

HDMI out



Faster, more efficient data transfer is enabled by the HDMI (High Definition Multimedia Interface) connection. Pure, uncompressed streams of digital data are transmitted, allowing you to enjoy the benefits of the highest level sound and image quality. Simply connect the HDMI cable from the DVD player to your TV and enjoy pure digital perfection.

Progressive Scan Out



Progressive Scan Output scans individual picture lines in sequence rather than alternately, maximising the clarity of digital images and bringing new realism to your DVD viewing experience.

BonusView



The inclusion of a secondary video decoder, secondary audio, and 1 minimum of 256MB local storage is an advancement that allows full interaction with Picture-in-Picture displays, audio commentaries, and direct access to stored bookmarks, scenes, and movie preferences. Enjoy the ultimate BD experience with BD-P1500.

Ethernet Port (Firmware Update)



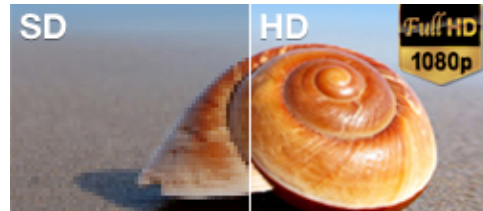
A new firmware can be downloaded from server via Ethernet. Consumers can easily upgrade their players by pressing enter key.

HDMI CEC (Anynet+)



Anynet+ is an AV network system to automatically control SAMSUNG audio-video (AV) devices. There is no need to use different remote controls for different devices. With Anynet+ feature, all you need is a remote control for simple and convenient experience.

Full HD BD title playback



Digital imaging is made up of pixels. The more pixels the picture has, the clearer the picture becomes. This is true of all digital imaging. More pixels means more image data, create a denser, more detailed image. More detail in the image enables the viewer to feel more comfortable with the picture because the picture is more natural and reflective of reality. Full HD 1080p generates the most vividly realistic images available, offering a comfortable, yet astounding clarity of picture.

HD audio format support



Further explorations in sound excellence are made possible by HD Audio. This powerful format is capable of 7.1 channel audio performance, providing a new standard in pure audio resolution. HD Audio offers more quality, more channels, more flexibility, and is supported by the BD-P1500, generating an advanced audio environment which will take your breath away.

HDMI V 1.3 (HD audio bitstream out)



When you insert a Blu-ray title into the player, the HD Audio bit stream passes directly through the player and is transmitted to be decoded by the AV receiver via HDMI 1.3 cable. This enables you to enjoy studio quality sound that is bit-for-bit identical to the original source material, resulting in a richer, more advanced audio experience.

HD audio format support



The BD-P1500 supports "x.v.Colour", which features a colour expression range that is about 1.2 times the conventional sRGB colour range. When connected to a TV that supports "x.v.Colour", the BD-P1500 can render colours more naturally and with enhanced depth.

Playback	Compatibility	Playback Media	BD / DVD / CD	
		Playback Formats	VC-1, MPEG2, H.264	
	DAC		10bit / 108MHz	
Video	A/V Quality	DVD Upconversion	Upto 1080p	
	Decoding Format	VC-1		Yes
		MPEG2		Yes
		H.264		Yes
		HD JPEG		Yes
		MP3		Yes
		WMA		No
	Output Resolution (HDMI/Component)	DivX		No
		1920 x 1080 P		Yes / No
			1920 x 1080 I	
		1280 x 720 P		Yes / Yes
		720 x 480 P		Yes / Yes
720 x 480 I			No / Yes	
	BD Profile		2.0 READY	
Physical Features	Functional Feature	Local Storage	No	
		PiP	Yes	
		Secondary audio support	Yes	
		Dolby Dital Decoder	Yes	
		DTS Decoder	Yes	
		Dolby Digital Plus Decoder	Yes	
		DTS HD Decoder	Yes	
		Dolby True HD Decoder	Yes	
	Connectivity	USB 2.0	2EA	

	HDMI CEC	Yes
	Composite Video Outputs	Yes
	Component Video Outputs	Yes
	S-Video Outputs	Yes
	HDMI Outputs(Version)	Yes (Ver 1.3)
	Optical Digital Audio Outputs	Yes
	Coaxial Digital Audio Outputs	No
	Analog Audio Outputs	2CH
	Network	Ethernet, WiFi Ready
Product Weights & Dimensions	Dimension	430 x 54 x 199mm
	Weight	2.1Kg
Shipment Weights & Dimensions	Dimension	514 x 142 x 312mm
	Weight	2.8Kg
Output	5.1ch audio out	No
Input	Tuner (ATSC/NTSC)	No
	Composite	No
	S-Video	No
	Stereo (L/R)	No
	DV Input	No
	Memory Card Slot	No
Power	Power Supply	110V AC
	Power Consumption	30.00 watts
	Standby Power	0.27 watt
Loading Quantity	20ft	1,312
	40ft	2,688
Audio	DAC	24bit / 192KHz
Recording	Recordable Media	HDD No
		BD-RE No
		BD-R No
Others	Fucional Feature	POP Up Menu Yes
		Always On Menu Yes
		Advanced Scene search Yes
		Subtitle colour variation Yes

High Definition Bitmap Subtitle	Yes
High Definition Text Subtitle	Yes
Macrovision 7.0	Yes
Closed Caption	Yes
BD-JAVA	Yes
