



Designed for exceptional sound quality to bring out the best of beautiful images. Compatible with MusicCast, it offers a new music style. The YSP-2700 will bring satisfying sound with superior presence into your living room.

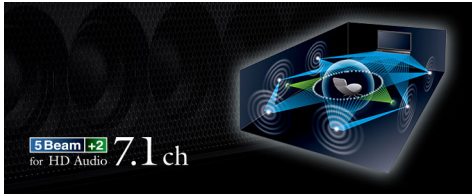
Premium Quality Sound Bar

- Digital Sound Projector technology with 16 array speakers reproduces true 7.1-ch surround sound
- MusicCast for audio enjoyment in every room
- Wireless cubic subwoofer for rich and crisp bass
- IntelliBeam™ automatically sets the optimum sound field for each room
- Provides a choice of 10 CINEMA DSP programmes
- HD Audio Format Decoding (Dolby TrueHD)
- Supports 192 kHz / 24-bit High Resolution Music (Flac / WAV / AIFF)
- HDMI (3 in / 1 out) input with 4K60p Pass through and HDCP2.2
- Bluetooth® for wireless music streaming
- Supports Bluetooth output for pairing YSP-2700 and other Bluetooth equipped products
- AirPlay® allows music streaming from Mac, PC, iPod®, iPhone®, iPad®
- Support for internet radio and various music streaming services
- Control app for easy operations (MusicCast CONTROLLER)
- Compressed Music Enhancer
- Clear Voice makes dialogue and narrations easy to listen to
- Easy-to-see On Screen Menu viewable in ten languages
- (Japanese, English, Germany, French, Italian, Spanish, Dutch, Swedish, Russian, Turkey)
- Control4 certification
- Wall-mountable with SPM-K20 (optional)

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Amazing Real 7.1-ch Surround Sound by Digital Surround Projector Technology



YSP-2700 creates beams of sound by combining the sound projector's many speaker groups via digital signal processing and reflects them off the walls of the room, actually reproducing a realistic 7.1 channel surround effect with the sound coming from the left and right and even from the rear. The listening area is expanded so you enjoy an extremely powerful, natural sense of presence unobtainable with virtual surround methods.

Overwhelming Realism with 16 speakers



The front unit of the YSP-2700 is equipped with 16 2.8 cm high sound quality array speakers which create beams of sound. It optimises the layout of its array speakers, boosting the reflection properties of the beams to maximise sound quality.

The Beauty and Elegance of High Quality Materials



The centre unit is made from aluminium with outstanding rigidity. The top cover is a thick aluminium panel with a hairline finish, giving it an elegant appearance. The subwoofer has a simple design that blends nicely with any interior.

Sleek, Sophisticated Appearance



With a height of only 51 mm, the slim-design centre unit can be placed in front of a TV without blocking the picture. The high-class minimalist design and aluminium chassis will definitely add a sophisticated appearance to your interior decor.

Wireless Subwoofer for Flexible Placement



The subwoofer eliminates the need to connect cables, so setup and placement are faster and easier. This is a convenient subwoofer that delivers powerful, high quality bass sound.

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MusicCast



MusicCast is a new revolution in network audio, use all your MusicCast products together or separately, it's completely up to you. Control it, all from one app, designed to be intuitive, quick and simple to use. Use a soundbar, a wireless speaker, an AV Receiver, HiFi audio whichever suits you best, mix and match then expand your MusicCast system as time goes on. All new from Yamaha, the MusicCast system brings everything to everywhere for everyone.

Enjoy All Your Music Sources



MusicCast employs a high performance wireless network to deliver music and audio enjoyment. It can stream digital music content from your smartphone, PC or NAS to other MusicCast devices in your home. It can also share the music from external devices such as a TV or BD player connected to the YSP-2700. Audio content from Bluetooth-connected smartphones or tablets can also be streamed to MusicCast devices in multiple rooms.

Professional-Grade Acoustic Calibration



Yamaha's IntelliBeam™ room acoustics calibration system automatically set the perfect listening environment. All the user has to do is push a few buttons while following the on-screen instructions. The system measures the room's acoustic properties such as size, shape and wall material, then adjusts the beam angles, focal lengths, volume and other audio parameters. The result is precise sound optimisation matched to the listening position, for any size and shape room.

Reproducing the Ambience of a Concert Hall, Live House and Theatre in Your Living Room



YAMAHA CINEMA DSP programmes are based on actual sound field data, measured in famous concert halls, jazz clubs, live performance venues and theatres. The result is an amazingly spacious and realistic sound field experience for enjoying music and viewing movies in your living room. The YSP-2700 features 10 different sound programmes for selection.

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Control App for Easy Operations



Simply tap the beautifully designed screen and take control of all the audio equipment and all the music in your home.

Stream via Bluetooth® or AirPlay®



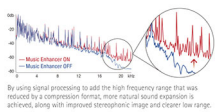
You can hear all the music sources from your smartphone via wireless Bluetooth® or AirPlay® connection. You can play music from music apps, radio apps, or YouTube™-type video hosting services.

Bluetooth Output for Convenient Music Streaming



The YSP-2700 is equipped with the latest Bluetooth technology, making wireless operation more convenient than ever. You can stream music from the YSP-2700 to Bluetooth headphones for private listening or to Bluetooth speakers.

Compressed Music Enhancer



The Compressed Music Enhancer restores frequency response lost during digital compression, so your music sounds the way it should. It is optimised for any compressed content, for vivid, lively sound quality during wireless playback. The function can be switched on and off via the remote control, according to the input source.

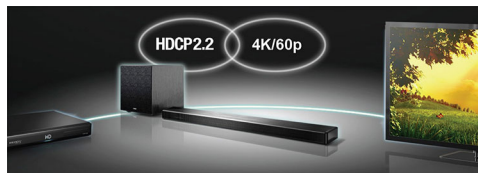
HD Audio Decoding



The YSP-2700 decodes HD Audio signals to ensure that you hear the best possible sound from Blu-ray Disc players, as well as from other digital sources.

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HDMI® Terminals with 4K Ultra HD Support



The YSP-2700 has three HDMI® input terminals and one HDMI output terminal, and supports 4K/60p video signal pass-through. It's also compatible with HDCP2.2 digital copy protection. This gives it extensive expandability, so you'll be able to use it far into the future.

Specifications

Front Surround System		
General	Output Power	107 W total power: 2 W x 16 beam drivers + 75 W subwoofer
	Dimensions (W x H x D)	(Centre Unit) 944 x 51 x 154 mm ; 37-1/8" x 2" x 6" (*without stand and antenna) , (Subwoofer) 295 x 297 x 307 mm ; 11-5/8" x 11-3/4" x 12-1/8"
	Weight	(Centre Unit) 4.0kg; 8.7 lbs., (Subwoofer) 9.1 kg; 20 lbs.
	Output Channel	7.1-channel
	Power Consumption	(Centre Unit) 24 W, (Subwoofer) 75 W
	Standby Power Consumption	(Centre Unit) 0.3 W (HDMI Control off, Bluetooth standby off), 1.8 W (Network standby on, Wi-Fi connection) ; (Subwoofer) 1.5 W (Wireless Subwoofer MODE)
	Beam Drivers	2.8 cm (1-1/8") x 16 beam drivers
	Subwoofer	14 cm (5-1/2") cone woofer
	Input / Output	HDMI
Digital Optical		1 in
Digital Coaxial		1 in
Analog Audio		1 in
Subwoofer output		Yes
HDMI	ARC	Yes
	CEC	Yes
	Auto Lip-Sync	Yes
Sound Technology	Surround Technology	Digital Sound Projector
	CINEMA DSP Movie	3 (Sci-Fi, Adventure, Spectacle)
	CINEMA DSP Music	3 (Music Video, Concert, Jazz Club)
	CINEMA DSP Entertainment	4 (Sports, Talk Show, Drama, Game)
	Listening Mode	SURROUND, STEREO, TARGET, My Surround, System memory
	Compressed Music Enhancer	Yes
	Audio Formats	Dolby TrueHD
Dolby Digital Plus		Yes
Dolby Digital		Yes
Dolby Digital EX		Yes
Dolby Pro Logic II		Yes
Dolby Pro Logic IIx		Yes
DTS-HD Master Audio		Yes
DTS-HD High Resolution		Yes
DTS		Yes
DTS-Neo 6		Yes
DTS-ES		Yes
DTS 96/24		Yes
Connectivity		Ethernet
Accessories (Optional)	Wall Mounting Bracket	SPM-K20
Other Features	IntelliBeam	Yes
	On-Screen Display	Yes
	On-Screen Display Languages	English, German, French, Spanish, Italian, Dutch, Russian, Swedish, Turkish, Japanese
	HDMI	4K Pass-through
3D Pass-through		Yes
Other Features	ECO Mode	Yes
Connectivity	Bluetooth Version/Profile	(Version) Ver. 2.1 + EDR / A2DP, AVRCP; (Codec) SBC,