



A single body with 8 beam speakers and large subwoofer units built in. An extremely slim design made possible by deep cuts to the top and bottom of the front panel.

Subwoofers built into the stand sections produce generous bass sound. Unique, advanced technologies are concentrated into this beautiful shape. The YSP-1400 - a minimal presence that delivers great enjoyment.





Reproduces presence-rich sound over a wide area. Supporting both *Bluetooth*® and a dedicated app for smartphone control, this new-generation soundbar increases enjoyment and convenience.



High Sound Quality and True Surround Sound

- One-body soundbar reproduces sound with exceptional power and presence.
- Digital Sound Projector technology reproduces true surround sound
- Dual build in subwoofers reproduce superb, rich bass
- Four CINEMA DSP programmes
- Compatible with various surround sound formats

Practical Sound Features

- Clear Voice makes dialogue and narrations easy to hear
- UniVolume maintains the same volume level
- Jack for an extra subwoofer



Smartphone Support for Greater Operating Pleasure

- Bluetooth wireless music streaming from your smartphone or tablet
- Home Theater Controller app for easy operation (Power On/Off, YSP Position, Surround Mode, Input Select and etc)

Easy Placement and Beautiful Design

- One cable easy connection
- TV Remote Repeater for signal transmission
- Learning function allows operation with the TV remote control
- Single unit and slim design for neat installation
- Beautiful glossy mirror finish

Main Specifications	
Maximum Output Power	76 W total power: 2 W x 8 beam drivers + 30 W x 2 (Subwoofer)
Frequency Response	45 Hz-22 kHz
Terminals	(Input) Digital Optical Digital X 1, Coaxial Digital X 1
	Analogue RCA X 1, Stereo mini jack X 1
	(Output) Subwoofer Out x 1
Bluetooth	(Version) Ver. 2.1 + EDR (A2DP)
	(Audio Codec) SBC, AAC
Driver	2.8 cm (1-1/8") x 8 beam drivers +
	dual 8.5 cm (3-1/4") woofers
Dimensions (W x H x D)	1,000 x 96 x 133 (with brakets: 141) mm,
	39-3/8" x 3-3/4" x 5-1/4" (with brakets: 5-1/2")
Weight	4.3 kg; 9.5 lbs.

5Beam 5.1 ch

Digital Sound Projector Technology Reproduces True Surround Sound

Yamaha Digital Sound Projectors achieve actual (not virtual) surround sound by producing beams of sound that reflect off the

walls and controlling their directions. Beam position (listening position) can be adjusted over a wide area by using the remote control or the dedicated app, allowing many people to enjoy the powerful, expansive sound.





High Sound Quality and True Surround Sound

One-Body Soundbar Reproduces Sound with **Exceptional Power and Presence**

This single body soundbar has eight array speakers in the centre and subwoofers in the stands at both ends. With a built-in 76 W digital amplifier to power the speakers, it produces sound with exceptional power and presence.



Dual Built-in Subwoofers Deliver Clear, Rich Bass

The stands are equipped with dual built-in subwoofers that have large 8.5 cm drive units. Combined with the high-stiffness bass reflex duct and wide, large volume cabinet, the unit will deliver clear, rich and deep bass for movie sound effects and music. The independent right and left channel configuration provides superior sound imaging.



Compatible with various surround sound formats

The YSP-1400 is compatible with popular surround sound formats, such as Dolby Digital and DTS Digital Surround, so you get the full effect of multichannel movie sound.



Four CINEMA DSP Programmes

Yamaha's ultra-sophisticated CINEMA DSP technology creates thrillingly realistic soundscapes in any room. You can select four different programmes, including Movie, Music, Sports and Game.



Movie

Music



CINEMA

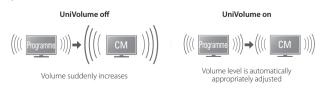
Practical Sound Features

Clear Voice Makes Dialogue and Narrations Easy to Hear

Clear Voice raises the level of dialogue and narrations while maintaining overall sound quality. Movies and TV shows, sports commentary and news broadcasts are more clearly audible.

UniVolume Maintains the Same Volume Level

This welcome feature, made possible by Yamaha-developed technology, maintains a consistent volume level between different channels, programmes, commercials and input sources. It can be switched on and off.



Jack for an Extra Subwoofer

The Subwoofer Out jack lets you connect an additional subwoofer to enjoy even more powerful bass sound



Smartphone support for greater operating pleasure

Bluetooth Wireless Music Streaming from Your Smartphone or Tablet



Enjoy the sound of music or movies from your smartphone or tablet wirelessly. While watching the screen, it's easy to perform select, play and stop operations, as you enjoy sound backed by the power of the YSP-1400. It has a Bluetooth standby mode, so by linking to Bluetooth on/off via the terminal, you get the convenience of the YSP-1400 turning on and off automatically.



Home Theater Controller App for Easy Operation

The YSP-1400 is compatible with a free controller app (HT Controller) for iOS and Android. The easyto-see and easy-to-use operating screen uses icons to let you easily perform a variety of operations while watching your smartphone or tablet screen. You can also make detailed settings for the beam sound output.



and distance to walls for detailed YSP beam also a test ton



Surround Mode Use the app to select five surround modes: Movie, Sports, Game, Music, TV



Eeay to use

Single Cable for Easy Connection

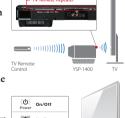
The YSP-1400 connects to a TV via a single cable, so setup is quick and easy. It provides two digital input terminals (optical/coaxial).

TV Remote Repeater for Signal Transmission

Even if the YSP-1400 blocks the TV's remote control signal, the TV Remote Repeater on the back transmits the signal to the TV so operation is not affected.

Learning Function Allows Operation with the TV Remote Control

The YSP- 1400 can "learn" the TV remote control operation, so you can use the TV remote control to turn the YSP-1400 on and off and to adjust its volume.



High Quality Design

Single Unit and Slim Design Allows Neat Installation

Its slim body with subwoofers integrated into the stands has no sharp angles at the top and bottom of the front panel. It will fit neatly and attractively in front of the TV.

Beautiful Glossy Mirror Finish

Available in a choice of black or a white high texture, glossy mirror finish to match the TV and interior.



• "Made for iPod," "Made for iPhone," and "Made for iPhone," and "Made for iPad" mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod, iPhone, or iPad may affect wireless performance. AirPlay, iPhone, or iPad may affect wireless performance wireless perfiPod, iPod classic, iPod nano, iPod touch, and iTunes are trademarks of Apple Inc., registered in the U.S. and other countries. iPad is a trademark of Apple Inc. AirPlay works with iPhone, iPad, and iPod touch with IOS 4.3.3 or later, Mac with OS X Mountain Lion, and Mac and PC with Tlunes 10.22 or later. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Yamaha Corporation is under license. Other trademarks and trade names are those of their respective owners. Dolby and the double-D symbol are registered trademarks of Dolby Laboratories. DTS, DTS-HD, the Symbol, & DTS or DTS-HD and the Symbol together are registered trademarks of DTS, Inc.