

Powerful surround ambience
from a robust body.



YAS-203 Front Surround System

Powered by music

Sophisticated design characterised by an elegant, smoothly curved form. *Bluetooth*[®] wireless music streaming compatibility and a dedicated smartphone app for convenient control. Unique bass extension processing technology for an immersive, detailed sound that fills the room.

YAS-203

Front Surround System



High Sound Quality and Surround Realism

- Soundbar with Wireless Subwoofer delivers superior surround sound from TV and BDs
 - Advanced Bass Extension Processing delivers a surprising abundance of bass sound
 - Large volume cabinet reproduces TV sound with high sound quality
- Soundbar produces expansive and clear surround sound
- Clear Voice makes dialogue and narrations easy to listen to
- Wireless Subwoofer with A-YST II reproduces deep bass with clarity and power

Smartphone Compatibility, Easy to Use

- *Bluetooth* wireless music streaming from smartphone/tablet
- HOME THEATER CONTROLLER App for easy touch-and-select operation
 - Basic function control, such as volume up/down, input selection and setting mode selection
 - App surround modes provide more choices than remote unit
 - App supports Movie, Music, Game, Sports, TV program.
- IR Flasher for TV remote signal transmission
- Learning function allows operation with the TV remote control (turn on and off, volume up and down and muting on and off)

Sophisticated design and freedom of placement

- Elegant and stylish design featuring a combination of high gloss and textured finishes
- Slim, low-profile soundbar design allows positioning in front of a TV
- Wireless Subwoofer allows flexible placement
- Soundbar can also be hung on a wall



White finish available.

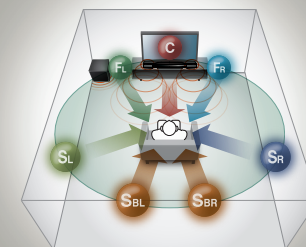


Ordinary days deserve extraordinary surround sound.



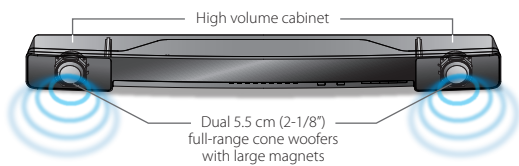
AIR SURROUND XTREME Provides Spacious Home Theatre Experience

AIR SURROUND XTREME is Yamaha's unique virtual surround technology, delivering full, rich sound with a cohesive sense of surround placement. Enjoy immersive surround sound from all kinds of audio sources, from music to movies and sports.



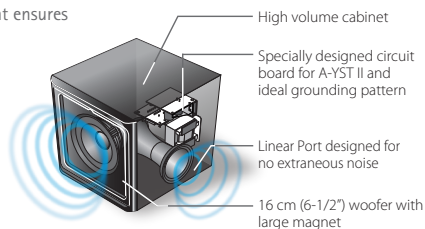
Soundbar Produces Expansive and Clear Surround Sound

The soundbar houses a digital amp and two 5.5cm (2-1/8") cone speakers with large magnets to ensure high sound clarity. Its superb structural design allows high capacity cabinet volume for very powerful and clear sound, even though the body is very slim. Yamaha's original Advanced Bass Extension Processing delivers a surprising abundance of bass for the size, so you never feel the lack of strong bass sound.



Wireless Subwoofer with A-YST II Reproduces Deep Bass with Clarity and Power

This 16cm (6-1/2") subwoofer features a large magnet and a front-firing configuration. Its high sound quality design takes advantage of Yamaha's proprietary Advanced YST II and a Linear Port to produce deep and smooth bass. The circuit board has an ideal grounding pattern that ensures stable current supply for prodigious bass output. This subwoofer is capable of delivering powerful movie effect sounds and rich, deep bass.



Clear Voice Makes Dialogue and Narrations Easy to Listen to

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, or different network sources such as YouTube.. It can be switched on and off.

Wireless means stress-free.



Bluetooth Wireless Music Streaming from Your Smartphone or Tablet

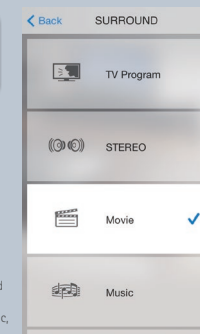


Enjoy music from your smartphone or tablet wirelessly, with the full surround sound experience of the YAS-203. And with support for aptX™ audio coding, *Bluetooth* performance is better than ever, delivering full audio bandwidth for sound quality the same as wired listening with both compressed and non-compressed sources. In addition, a *Bluetooth* standby mode provides the convenience of having the YAS-203 turn on and off automatically.



HOME THEATER CONTROLLER App for Easy Operation

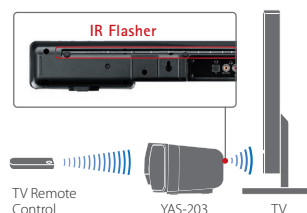
The YAS-203 is compatible with a free app controller for iOS and Android. Its easy-to-see and easy-to-use operating screen uses icons to let you easily perform a variety of operations including setting surround programmes or sound quality while watching your smartphone or tablet screen.



Surround Mode
The app lets you select five surround modes: Movie, Sports, Game, Music, TV programme.

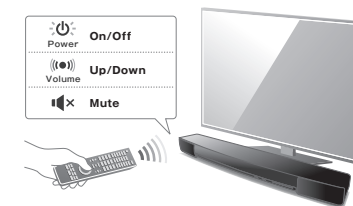
IR Flasher for TV Remote Signal Transmission

Sending the TV's remote signal through the sound bar (TV Remote Repeater function) This function should be enabled when you place the sound bar in front of your TV and you cannot operate your TV with the TV's remote control.



Learning Function Allows Operation with the TV Remote Control

The YAS-203 can "learn" the TV remote control signal, so you can use the TV remote control to turn the YAS-203 on and off, adjust its volume, and even control the mute function.



Elegance and simplicity.



Stylish Design Brings Both Elegance and Quality

The elegant and sophisticated design is exemplified by the gently curved lines of the front panel. The top panel features a high-quality contrasting textured and gloss finish, highlighting the presence of the left and right cabinets. Bring elegance and quality to the space around your TV.

Wireless Subwoofer Allows Flexible Placement

The Wireless Subwoofer does not have to be connected to the Soundbar, so setup and placement are faster and easier. This is a convenient subwoofer that delivers powerful, high quality bass sound.



Low Style Design Further Reduces Height, for Convenient Positioning in Front of a TV Set

With a height of only 79mm (3-1/8"), the Soundbar can be easily positioned in front of a TV. If you would like the Soundbar to straddle the TV stand, you can attach the stand to the Soundbar.



The Soundbar Can Also Be Mounted on a Wall

If the TV is mounted on a wall, you can mount the Soundbar just below it for a neat, elegant appearance.



Main Specifications

System Frequency Response	35 Hz-22 kHz
Front Speaker System: YAS-CU203	
Maximum Power	50 W + 50 W (6 ohms, 1kHz, 10% THD)
Type	Acoustic Suspension
Drivers	Dual 5.5 cm (2-1/8") cone
Input Terminals	Digital: Optical x 1, Coaxial x 1 Analogue: RCA x 1
Dimensions (W x H x D)	886 x 79 x 121 mm (without stands) 886 x 94 x 121 mm (with stands) 34-7/8" x 3-1/8" x 4-3/4" (without stands) 34-7/8" x 3-5/8" x 4-3/4" (with stands)
Weight	2.9 kg; 6.4 lbs.
Power Consumption	26 W
Standby Power Consumption	0.4 W
Bluetooth Version / Audio Codec	Ver. 2.1 + EDR (A2DP, SPP) / SBC, aptX
Wireless Subwoofer: NS-WSW41	
Output Power / Dynamic Power	50 W (5.5 ohms, 100 Hz, 10% THD) / 100 W
Type	Advanced YST II with Linear Port
Driver	16 cm (6-1/2") cone woofer
Dimensions (W x H x D)	290 x 292 x 316 mm 11-3/8" x 11-1/2" x 12-1/2"
Weight	8.1 kg; 17.9 lbs.
Power Consumption	45 W

*"Made for iPod," "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. iPad, iPhone and iPod are trademarks of Apple Inc., registered in the U.S. and other countries. • The aptX® mark and the aptX logo are trade marks of CSR plc or one of its group companies and may be registered in one or more jurisdictions. • 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, Pro Logic, and the double-D symbol are trademarks of Dolby Laboratories. • DTS, the Symbol, & DTS and the Symbol together are registered trademarks, and DTS Digital Surround is a trademark of DTS, Inc. © DTS, Inc. All Rights Reserved.