

Designed to maximize the potential of HD sound sources, this speaker series gives you everything you need to fully enjoy movies and music.



## High Sound Quality

- Designed to reproduce the full, dynamic sound of HD sources
- Woofers use light aluminum cones for extra-fast response
- 2.2cm (7/8") balanced dome tweeter

## Design

- Elegant Yamaha Piano Black finish, plus choice of three other finishes to match diverse interior
- Slim design matches flat-panel TVs
- Easy placement anywhere (NS-B210)
- The NS-F210, NS-B210, NS-C210 and NS-SW210 are offer with piano black, piano white, brown and black finish available.

## Easy-to Use

- Heavy duty, round, steel bass anchor speaker stands (NS-F210)
- Large screw speaker terminals
- Detachable front grille (NS-F210)

## Subwoofer

- Advanced YST II (Yamaha Active Servo Technology II)
- Linear Port for smoother bass with less unwanted noise

Main Specifications	NS-F210	NS-B210	NS-C210
Type	2-way bass-reflex floorstanding Speakers	Full-range acoustic suspension bookshelf speakers	2-way bass-reflex center speake
Woofers	Dual 8cm (3-1/8") cone	Dual 8cm (3-1/8") cone	Dual 8cm (3-1/8") cone
Tweeter	2.2cm (7/8") balance dome		2.2cm (7/8") balance dome
Magnetic Shielding	No	No	No
Frequency Response	50 Hz -45 kHz	75 Hz-35 kHz	65 Hz-45 kHz
Nominal Input Power	40 W	40 W	40 W
Maximum Input Power	120 W	120 W	120 W
Sensitivity	86 dB/2.83 V/1 m	86 dB/2.83 V/1 m	86 dB/2.83 V/1 m
Impedance	6 ohms	6 ohms	6 ohms
Dimensions (W x H x D)	236 x 1,050 x 236 mm 9-5/16" x 41-5/16" x 9-5/16"	105 x 215 x 132 mm 4-1/8" x 8-7/16" x 5-3/16"	340 x 105 x 132 mm 13-3/8" x 4-1/8" x 5-3/16"
Weight	7.3 kg; 16.1 lbs./unit	1.6 kg; 3.5 lbs	2 kg; 4.4 lbs./unit

Main Specifications	NS-SW210
Type	Advanced YST II subwoofer
Dynamic Power	100 W
Frequency Response	30-160 Hz
Driver	16cm (6-1/2") woofer
Magnetic Shielding	Yes
Dimensions (W x H x D)	166 x 450 x 366 mm 6-9/16 x 17-11/16" x 14-7/16"
Weight	10 kg; 22 lbs.

Product designs and specifications are subject to change without notice.



**HIGH SOUND QUALITY****High Sound Quality for HD Era**

With more and more music and movie sources becoming high definition, such as digital broadcasting and Blu-ray Discs, your speakers have to be able to clearly reproduce the detail and clarity that these sources provide. The NS-210 Series speakers use new aluminum woofers and balanced dome tweeters to ensure the best possible sound from HD sources.

**Aluminum Cone Woofers**

The use of lightweight, high stiffness aluminum for the woofer diaphragm allows high speed cone movement for fast response to each sound (fast attack). The sound is clean and detailed, with exceptionally good bass response. In addition, because the unit does not have magnetic shielding, a larger than normal magnet could be used, allowing more sound information to be extracted from the source for more realistic sound staging.



8cm (3-1/8") aluminum cone woofer

**2.2cm (7/8") Balanced-Dome Tweeter**

This tweeter is a refined version of the balanced-dome design used in Yamaha's top-class speaker systems.

**DESIGN****Available in Four Colors, Including Yamaha Piano Black Finish**

All four speakers in the NS-210 Series are available with elegant Yamaha Piano Black, Piano White, brown and black finishes, to match any interior decor.

**Slim Design**

These speakers have a slim, elegant design that will perfectly match plasma monitors or flat-screen TVs.

**Easy Placement Anywhere (NS-B210)**

The NS-B210 can be placed in a bookshelf or any convenient location. They can also be easily mounted on a wall or the ceiling.

**EASY-TO-USE****Heavy-Duty, Round-Shaped Steel Bass Anchor (NS-F210)**

The Bass Anchor uses heavy-duty round-shaped steel plate to provide stable support and also dampen vibrations that can adversely affect sound quality.

**SUBWOOFER****Advanced YST II for Awesome Deep Bass**

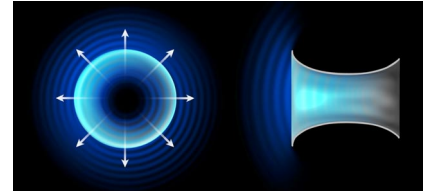
Yamaha's newly developed Advanced YST II (Yamaha Active Servo Technology II) combines negative-impedance and constant-current principles to drive the speaker cone with even tighter control than previously. Using Advanced Negative Impedance Converter (ANIC) circuits, this system dynamically optimizes effective speaker impedance to maintain excellent linearity. This means more stable and accurate low range response, not to mention higher sound pressure levels, for more natural and energetic bass reproduction.

**Linear Port**

The Linear Port helps to ensure smooth bass response, while minimizing extraneous noise.

**Other Notable Features**

- Auto standby with sensitivity selector (High, Low and Off)

**Linear Port**

Advanced YST II produces rich bass sound, and the addition of a Linear Port reduces extraneous noise for even higher quality.

**NS-P210 Three Theater Packages available in some areas**

NS-PA210 (NS-B210 x 2)



NS-PB210 (NS-B210 x 2 + NS-C210 x 1)



NS-PC210

(NS-B210 x 2 + NS-C210 x 1 + NS-F210 x 2)

• The NS-PA210, NS-PB210 and NS-PC210 are offer with piano black, piano white, brown and black finish available.