



## Home Audio

2017 RX-V83 series Catalogue



*Powered by music*



Slim AV Receiver



AV Receiver



Streaming Amplifier /  
Preamplifier

Home Theatre Components



**musicCast**  
a new world of wireless freedom

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, Hi-Fi 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.





Digital Sound Projector and Soundbar



Soundstage

Front Surround Systems

# musicCast

a new world of wireless freedom

# Your Music Everywhere



Interior Audio (Restio)

Desktop Audio Systems



Streaming Speaker



Hi-Fi Receiver

Hi-Fi Components



Hi-Fi Powered Speaker

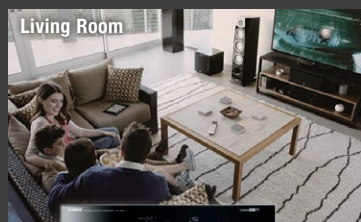


Micro Component System

## PLUS ONE



Simply add a wireless streaming speaker, and expand your enjoyment even more.



Living Room



AV Receiver



Bedroom

WX-010 / WX-030



Dining Room

ISX-18 / ISX-18D / ISX-80

Simply by adding a wireless streaming speaker to the MusicCast-compatible device you already have, you can easily start creating your own multi-room audio system. Play music sources in the bedroom, and enjoy them in the dining room or another room as well. Share your music and enjoy it with everyone in the family.

# Home Theatre System

AV receiver RX-V 83 series

# Immerse Yourself in Realism

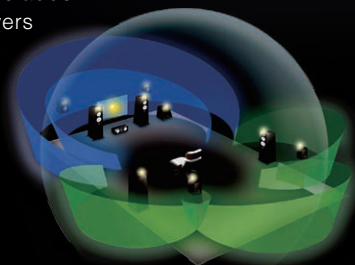


This new AV receiver series delivers even greater performance by including 3D sound support and latest HDMI® compatibility, giving you overwhelming presence and stunning picture quality.

## Overwhelming realism CINEMA DSP technology

CINEMA DSP, a Yamaha proprietary sound field creation technology unlike any other in the world, was created by combining measured sound field data with digital signal processing. The RX-V 83 series adds CINEMA DSP 3D\*, which delivers three-dimensional spatial reproduction including even the height of the sound field. The result is authentic quality and the world's most profound theatre sound that makes you feel as if you are really there.

\* The RX-V383 is equipped with CINEMA DSP.



## Multi-dimensional experience Dolby Atmos® and DTS:X™ compatibility

These sound technologies provide you with captivating, multi-dimensional sound that fills your room with amazing richness and depth. They create a sonic environment that makes music, people and objects come alive in breathtaking detail and dynamic realism all around you, making you feel like you are right in the middle of the story.

\* RX-V583 above.





### Latest HDMI functionality 4K / 60p, HDR, Dolby Vision™ and BT.2020

All of Yamaha's AV receivers support HDMI standards thanks to the transmission of 4K video at 60 frames per second. Fully enjoy the high definition video quality of 4K without degradation along with Dolby Vision, a standard for 4K video transmission which provides incredible contrast, smooth tone and rich, bright colours. It also supports the wider colour gamut of BT.2020.

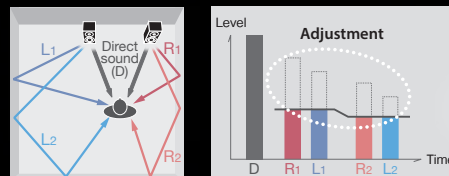


\* Dolby Vision will be available via future firmware update.

### YPAO Professional-grade sound optimisation

YPAO analyses the room acoustics and your system, then precisely adjusts various audio parameters to provide the best sound for your room. Simply by placing the supplied microphone at your listening position and switching YPAO on, the system is automatically tuned for optimum performance in your home theatre room.

#### YPAO Reflected Sound Control



Reflected Sound Control suppresses early reflections that make the sound muddy and indistinct. \*RX-V683 only.





		RX-V683
<b>Power Amplifier</b>		<div style="border: 1px solid black; padding: 5px; display: inline-block;">7.2 ch</div> <b>90 W per Channel</b> (8 ohms, 20 Hz-20 kHz, 0.06% THD, 2-ch driven) <b>150 W per Channel</b> (8 ohms, 1 kHz, 10% THD, 1-ch driven)
<b>HDMI Functions</b>	HDMI	<b>6 in 1 out</b> (HDMI front input)
	HDCP2.2	● (3 in / 1 out)
	4K Ultra HD Pass-Through and Upscaling	★ (from analogue and HDMI input)
	HDR (Dolby Vision / HLG / HDR10)	●
	4K60p 4:4:4 / BT.2020	● / ●
	HDMI CEC	●
<b>Network Functions</b>	Wi-Fi Network Built-in	
	Wireless Direct	●
	Bluetooth	
	App (AV CONTROLLER / AV SETUP GUIDE)	● / ●
	AirPlay® / Internet Radio	● / ●
	Streaming Service	
<b>Sound Field Functions</b>	Hi-Res Audio Format	● FLAC / WAV / AIFF / Apple® Lossless / DSD
	CINEMA DSP	● (3D, 17 DSP Programmes)
	HD Audio Format Decoding	●
	YPAO™ Auto Setup	● (R.S.C.)
	YPAO™ Volume	●
	Dialogue Lift / Dialogue Level Adjustment	● / ●
	Virtual Presence / Surround Back Speaker	● / ●
<b>Ease of Use</b>	Virtual CINEMA FRONT	● (Virtual 7.1-ch)
	Extra Bass	●
	USB Digital Connection	● (USB Memory)
	Phono	●
	Multi-Language On-screen Display	● (English / German / French / Spanish / Russian / Italian / Japanese / Chinese)
	SCENE	● (Content Preset)
Zone Control	● (Zone 2)	
<b>Step-up Features and General Information</b> All functions on lower models are also on higher models.		<ul style="list-style-type: none"> <li>Intelligent power amplifier assignability</li> <li>Zone Extra Bass for more powerful bass sound in another room</li> <li>Zone Volume Equaliser for optimum sound balance in another room</li> <li>Versatile Zone control such as Zone mono, Zone volume, Zone tone controls, etc. and Party mode</li> <li>Phono input for vinyl playback</li> <li>Pure Direct and Low Jitter PLL circuitry</li> <li>YPAO R.S.C (Reflected Sound Control)</li> <li>High quality video processing</li> <li>Analogue to HDMI upconversion</li> <li>SCENE buttons with the ability to preset songs and stations</li> <li>Standby Power Consumption:                             <ul style="list-style-type: none"> <li>0.1 W (HDMI Control, Standby Through, Network Standby Off),</li> <li>1.8 W (Network Standby On [Wireless])</li> </ul> </li> <li>Dimensions (W x H x D): 435 x 171 x 378 mm, 435 x 234 x 378 mm (with antenna up)</li> <li>Weight: 10 kg</li> </ul>
<div style="border: 1px solid black; padding: 5px; margin-top: 10px;">                     Made for  </div> RX-V683 / V583 / V483		

17 DSP Surround Programmes

Movie	Standard	Mono Movie
	Spectacle	Sports
	Sci-Fi	Action Game
	Adventure	Roleplaying Game
	Drama	Music Video

Music	Hall in Munich	The Roxy Theatre
	Hall in Vienna	The Bottom Line
	Chamber	7ch Stereo*
	Cellar Club	

\* RX-V383 and RX-V483 are 5ch Stereo.

Yamaha Eco-Products

With an advanced energy saving design, Yamaha AV receivers\* achieve a low power consumption of not more than two watts when in Network Standby mode. \* RX-V483 above.



Yamaha Eco-Label  
 Yamaha Eco-Label is a mark that certifies products of high environmental performance.



MusicCast



MusicCast



### RX-V583

7.2 ch

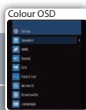
**80 W per Channel**  
(6 ohms, 20 Hz-20 kHz, 0.09% THD, 2-ch driven)  
**135 W per Channel**  
(6 ohms, 1 kHz, 10% THD, 1-ch driven)

4 in 1 out

- (4 in / 1 out)
- (from HDMI input)



- FLAC / WAV / AIFF / Apple® Lossless / DSD
- (3D, 17 DSP Programmes)



- (English / German / French / Spanish / Russian / Italian / Japanese / Chinese)
- (Speaker Zone B)

### RX-V483

5.1 ch

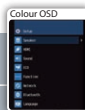
**80 W per Channel**  
(6 ohms, 20 Hz-20 kHz, 0.09% THD, 2-ch driven)  
**135 W per Channel**  
(6 ohms, 1 kHz, 10% THD, 1-ch driven)

4 in 1 out

- (4 in / 1 out)
- (from HDMI input)



- FLAC / WAV / AIFF / Apple® Lossless / DSD
- (3D, 17 DSP Programmes)



- (English / German / French / Spanish / Russian / Italian / Japanese / Chinese)
- (Speaker Zone B)

### RX-V383

5.1 ch

**70 W per Channel**  
(6 ohms, 20 Hz-20 kHz, 0.09% THD, 2-ch driven)  
**135 W per Channel**  
(6 ohms, 1 kHz, 10% THD, 1-ch driven)

4 in 1 out

- (4 in / 1 out)
- (from HDMI input)



- (17 DSP Programmes)



- (English / German / French / Spanish / Russian / Italian / Japanese / Chinese)



Titanium finish available.

- Easy Wi-Fi Setup with iOS Share, WPS, PIN
- CINEMA DSP 3D for immersive surround sound realism
- Virtual Surround Back Speaker for playing 7.1-channel content with a 5.1-channel system
- Triggered Auto Playback with MusicCast devices
- Two subwoofer outputs (simultaneous outputs)
- Standby Power Consumption: 0.1 W (HDMI Control, Standby Through, Network Standby Off), 1.8 W (Network Standby On [Wireless])
- Dimensions (W x H x D): 435 x 161 x 327 mm, 435 x 225.5 x 327 mm (with antenna up)
- Weight: 8.1 kg

- FLAC / WAV / AIFF 192kHz / 24-bit, Apple® Lossless 96 kHz / 24-bit, DSD 2.8 MHz / 5.6 MHz audio playback
- Gapless playback (PC / USB)
- CINEMA DSP 3D with Virtual Presence Speaker
- Speaker Zone B provides 2-channel sound in a second room
- Bi-Amp Connection
- HDMI Standby Through mode
- Low Jitter PLL circuitry and Direct Mode
- Standby Power Consumption: 0.1 W (HDMI Control, Standby Through, Network Standby Off), 1.8 W (Network Standby On [Wireless])
- Dimensions (W x H x D): 435 x 161 x 327 mm, 435 x 225.5 x 327 mm (with antenna up)
- Weight: 8.1 kg

- Virtual CINEMA FRONT provides virtual surround sound with 5 speakers in front
- Extra bass enriches sound with powerful bass even on small speakers
- DSP Effect Normalisation optimises CINEMA DSP effect
- Compressed Music Enhancer for Bluetooth
- Bluetooth Output for convenient music streaming
- Burr-Brown 192 kHz / 24-bit DACs for all channels
- ECO mode and Low standby power consumption
- Standby Power Consumption: 0.3 W (HDMI Control Off), 0.9 W (HDMI Control on)
- Dimensions (W x H x D): 435 x 151 x 315 mm
- Weight: 7.4 kg



\* Streaming service availability varies by region.

### Blu-ray Disc Player



### BD-S681 Wi-Fi Blu-ray Disc Player



Miracast™

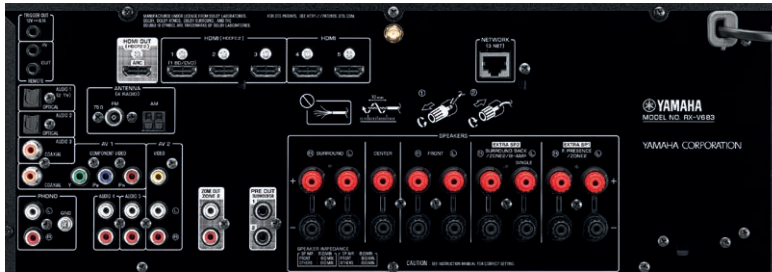
- CD Mode and Pure Direct Mode for greater sound purity
- Miracast compatibility
- Built-in Wi-Fi and Wi-Fi Direct®
- Blu-ray 3D Disc and SACD playback capability
- 4K Upscaling for enjoying high resolution sources

- 192kHz/32-bit audio DAC
- 192kHz / 24-bit FLAC, ALAC and DSD 5.6MHz file playback compatibility
- iPhone/iPad, Android™ phone / tablet compatible app
- Dimensions (W x H x D): 435 x 86 x 257 mm
- Weight: 2.7 kg



## RX-V683

7-channel 90 W per Channel (8 ohms, 20 Hz-20 kHz, 0.06% THD, 2-ch driven)  
150 W per Channel (8 ohms, 1 kHz, 10% THD, 1-ch driven)



### Inputs

HDMI*1 (Audio Input Assignable*2, HDMI1,2,3; HDCP2.2 compatible)	6
Network (Ethernet / Wi-Fi)	1 / 1
USB*1	1
Radio Antenna (FM / AM)	1 / 1
Optical Digital	2
Coaxial Digital	2
Analogue Audio*1 (incl. Mini Jack Input and Phono)	5
Component Video (Audio Input Assignable)	1
Composite Video*1	1

### Outputs

HDMI (HDCP2.2 compatible)	1
Speaker (without subwoofer)*2 / *4 / *5	7-ch (9 terminals)
Subwoofer	2 x mono
Headphone Jack*1	1

### Others

Zone 2 Audio Out	1
Remote In / Out	1 / 1
+12V / 0.1A Trigger Out	1

- \*1 Including front panel terminals.
- \*2 Front HDMI input is not assignable.
- \*3 Assignable for surround back L/R to bi-amp (front L/R) or Zone 2.
- \*4 Extra speaker terminals are assignable to Zone 2 or Presence.
- \*5 Banana-plug compatible speaker terminals are available in some areas.

## RX-V583

7-channel 80 W per Channel (6 ohms, 20 Hz-20 kHz, 0.09% THD, 2-ch driven)  
135 W per Channel (6 ohms, 1 kHz, 10% THD, 1-ch driven)



### Inputs

HDMI (Audio Input Assignable, HDCP2.2 compatible)	4
Network (Ethernet / Wi-Fi)	1 / 1
USB*1	1
Radio Antenna (FM / AM)	1 / 1
Optical Digital	1
Coaxial Digital	2
Analogue Audio*1 (incl. Mini Jack Input)	4
Composite Video (Audio Input Assignable)	3

### Outputs

HDMI (HDCP2.2 compatible)	1
MONITOR OUT (Composite)	1
Speaker (without subwoofer)*2 / *3	7-ch
Subwoofer	2
Headphone Jack*1	1

- \*1 Including front panel terminals.
- \*2 Assignable for surround back L/R to Presence (L/R) or bi-amp (front L/R) or ZONE B.
- \*3 Banana-plug compatible speaker terminals are available in some areas.

## RX-V483

5-channel 80 W per Channel (6 ohms, 20 Hz-20 kHz, 0.09% THD, 2-ch driven)  
135 W per Channel (6 ohms, 1 kHz, 10% THD, 1-ch driven)



### Inputs

HDMI (Audio Input Assignable, HDCP2.2 compatible)	4
Network (Ethernet / Wi-Fi)	1 / 1
USB*1	1
Radio Antenna (AM / FM)	1 / 1
Optical Digital	1
Coaxial Digital	2
Analogue Audio*1 (incl. Mini Jack Input)	4
Composite Video (Audio Input Assignable)	3

### Outputs

HDMI (HDCP2.2 compatible)	1
MONITOR OUT (Composite)	1
Speaker*2 / *3	5-ch
Subwoofer	1
Headphone Jack*1	1

- \*1 Including front panel terminals.
- \*2 Assignable to bi-amp (front L/R) or ZONE B.
- \*3 Banana-plug compatible speaker terminals are available in some areas.

## RX-V383

5-channel 70 W per Channel (6 ohms, 20 Hz-20 kHz, 0.09% THD, 2-ch driven)  
135 W per Channel (6 ohms, 1 kHz, 10% THD, 1-ch driven)



### Inputs

HDMI (Audio Input Assignable, HDCP2.2 compatible)	4
USB*1	1
Radio Antenna (FM / AM)	1 / 1
Optical Digital	1
Coaxial Digital	2
Analogue Audio*1 (incl. Mini Jack Input)	3
Composite Video (Audio Input Assignable)	3

### Outputs

HDMI (HDCP2.2 compatible)	1
MONITOR OUT (Composite)	1
Speaker*2	5-ch
Subwoofer	1
Headphone Jack*1	1

- \*1 Including front panel terminals.
- \*2 Banana-plug compatible speaker terminals are available in some areas.



The First Slim, compact AVENTAGE model

MusicCast



## RX-AS710

AV Receiver



- 7-channel powerful surround sound  
60 W per channel (8 ohms, 20 Hz-20 kHz, 0.07% THD, 2-ch driven)  
100 W per channel (8 ohms, 1 kHz, 0.9% THD, 1-ch driven)
- Extra 5th foot with Anti-Resonance Technology (A.R.T. Wedge)
- Dimensions (W x H x D); Weight:  
435 x 111 x 377 mm (with antenna up); 9.2 kg



Titanium finish available.



Slim and Compact –  
The New Network AV Style

MusicCast



## RX-S601

AV Receiver



- 5-channel powerful surround sound  
60 W per channel (6 ohms, 20 Hz-20 kHz, 0.09% THD, 2-ch driven)  
125 W per channel (6 ohms, 1 kHz, 10% THD, 1-ch driven)
- DSD, FLAC/WAV/AIFF and Apple Lossless audio playback
- 4K Ultra HD Support with 4K60p, HDCP2.2
- Dimensions (W x H x D); Weight:  
435 x 111 x 327 mm (with antenna up); 7.8 kg



\* The RX-S601 is also available with White and titanium finish.



The DAB/DAB+ tuner model

## RX-S601D

AV Receiver

DAB Digital Audio Broadcasting

DAB+ Digital Audio Broadcasting



5.1-channel home theatre package makes movie enjoyment easily accessible.



## YHT-1840

5.1-Channel Home Theatre Package

- **AV Receiver HTR-2071 (Black)**
- 5.1-channel powerful sound  
135 W per Channel (6 ohms, 1 kHz, 10% THD, 1-ch driven) + 135 W subwoofer (6 ohms, 50 kHz, 10% THD, 1-ch driven)
- Extra Bass enriches the powerful bass sound
- Virtual CINEMA FRONT provides virtual surround sound with 5 speakers in front
- The latest HDMI (4 in/1 out) with 4K / 60p 4:4:4, HDR, BT.2020 and HDCP2.2
- 4K video upscaling from HDMI input
- SCENE buttons for one touch operation
- CINEMA DSP (17 DSP programmes)
- Dimensions (W x H x D): 435 x 151 x 315 mm
- Weight: 7.4 kg

- **5.1-Channel Speaker Package (Black)**
- Dimensions (W x H x D); Weight:  
(Front / Surround) 112 x 176 x 116 mm; 0.59 kg/unit,  
(Centre) 276 x 111 x 118 mm; 0.73 kg,  
(Subwoofer) 290 x 292 x 315 mm; 7 kg



A high-value package with everything you need for powerful sound and dynamic bass.



## YHT-2910

5.1-Channel Home Theatre Package

- **AV Receiver HTR-3067 (Black)**
- 5.1-channel powerful sound  
135 W per Channel (6 ohms, 1 kHz, 10% THD, 1-ch driven)
- Discrete amp configuration
- Extra Bass enriches the powerful bass sound
- Virtual CINEMA FRONT provides virtual surround sound with 5 speakers in front
- HDMI (4 in/1 out) with 4K Ultra pass-through, 3D and Audio Return Channel support
- Front panel USB Digital Connection for iPod/iPhone and USB thumb drivers
- YPAO sound optimisation for automatic speaker setup
- CINEMA DSP (17 DSP programmes)

- Dimensions (W x H x D): 435 x 151 x 315 mm
- Weight: 7.4 kg

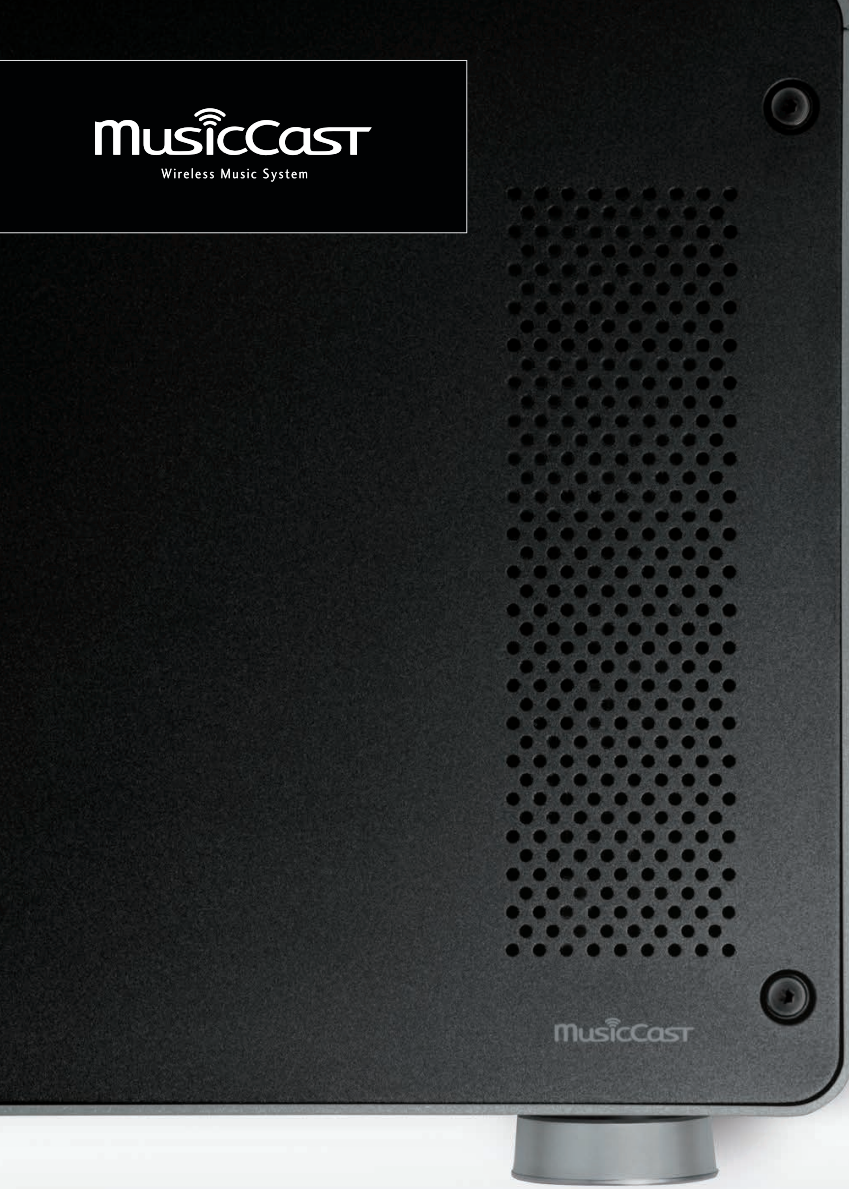
- **5.1-Channel Speaker Package NS-P20 (Black)**
- Dimensions (W x H x D); Weight: (Front / Surround) 115 x 176 x 88 mm; 0.48 kg/unit, (Centre) 291 x 101 x 103 mm; 0.68 kg, (Subwoofer) 262 x 264 x 299 mm; 7 kg



Made for  
iPod iPhone

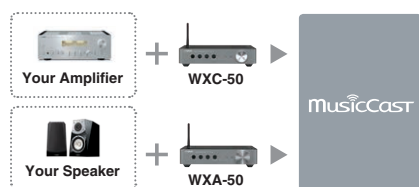
RX-AS710 / RX-S601 / RX-S601D / YHT-2910

**MusicCast**  
Wireless Music System



### Use equipment you already own with MusicCast

Using the WXC-50 wireless pre-amplifier you can enjoy all the features and functions of MusicCast with a system already in your home. If you have speakers that you love, simply use the WXA-50 wireless amplifier to listen to the all the music you could want.



### The best sound, all the time

Yamaha offers second-to-none sound & build quality in the WXC-50 and WXA-50. Improving the experience from all your audio and music. Listen to everything in high quality regardless of the listening environment, original quality or what kind of speakers you use.

compressed music <b>ENHANCER</b>	Volume-adaptive <b>EQ</b>
<b>Advanced Bass Extension</b>	<b>Direct Mode</b>

### Smaller, but smarter

These components feature audio technology that's unique to Yamaha, always in pursuit of sonic purity and a quality build. Inside the units are high-grade components, the latest in digital processing technology and the latest ESS9006AS SABRE DAC™ — it's ready to go when you are.



# Liberate Your Audio System

Use your existing audio equipment with MusicCast.  
Simple to connect and control, experience an infinitely expanding musical world.



## WXC-50

Wireless Streaming Pre-Amplifier

## WXA-50

Wireless Streaming Amplifier



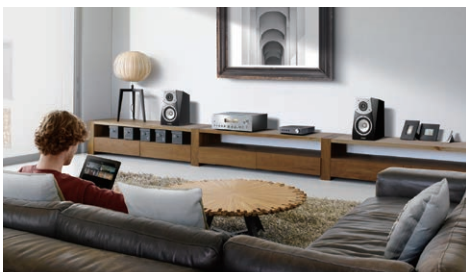
WXC-50



WXA-50

## Quality with style

The simple and stylish design harmonises beautifully in combination with other audio components. With its compact size it fits in any convenient location, on its own or with other audio components.



## WXC-50

Wireless Streaming Pre-Amplifier



## WXA-50

Wireless Streaming Amplifier



MusicCast



- High power output (WXA-50 only)  
90 W per channel (6 ohms, 1 kHz, 0.9 % THD, 1 ch driven)  
70 W per channel (6 ohms, 20 Hz-20 kHz, 0.06 % THD, 2 ch driven)
- Latest ESS9006AS SABRE DAC and highly precise 48-bit digital volume control
- MusicCast App for easy operation
- Various Yamaha proprietary sound processing (Compressed Music Enhancer, Volume-adaptive EQ, Advanced Bass Extension and Direct Mode)
- Dimensions (W x H x D): 215 x 51.5 (without leg: 42) x 245.9 mm (WXA-50; 251.4 mm)
- Weight: 1.44 kg (WXA-50; 1.94 kg)



\* Streaming service availability varies by region.



Made for

iPod iPhone iPad



# Superior Sound Quality, Thunderous Bass

This new Yamaha speaker system pounds out enormous power with exceptionally high-quality sound. For movies and concert videos, the high power and huge bass get everyone in the room excited.

## NS-71 series | NS-F71 + NS-P51 (NS-C51+NS-B51)

### NS-F71

2-Way Bass-Reflex Floorstanding Speakers

- Maximum Input Power: 240 W
- Frequency Response: 43 Hz–26 kHz
- Dimensions (W x H x D); Weight: 233 x 973.5 x 258 mm; 13.7 kg/unit



The NS-71 Series are offered with Walnut and Black finish available.

### NS-P51

Centre and 2 Surround Speaker Package

#### NS-C51 (Centre)

- Maximum Input Power: 180 W
- Frequency Response: 70 Hz–36 kHz
- Dimensions (W x H x D); Weight: 415 x 135 x 167 mm; 3.3 kg

#### NS-B51 (Surround)

- Maximum Input Power: 150 W
- Frequency Response: 69 Hz–36 kHz
- Dimensions (W x H x D); Weight: 148 x 252 x 150 mm; 2.1 kg/unit



**NS-51 series**

**For Movies and Music with a Huge Sense of Scale.**

**NS-F51+NS-P51**

**NS-F51** 2-Way Base-Reflex Floorstanding Speakers

- Maximum Input Power: 240 W
- Frequency Response: 43 Hz–26 kHz
- Dimensions (W x H x D); Weight: 233 x 973.5 x 254 mm; 13.7 kg/unit

**NS-P51** Centre and 2 Surround Speaker Package

**NS-C51 (Centre)**

- Maximum Input Power: 180 W
- Frequency Response: 70 Hz–36 kHz
- Dimensions (W x H x D); Weight: 415 x 135 x 167 mm; 3.3 kg

**NS-B51 (Surround)**

- Maximum Input Power: 150 W
- Frequency Response: 69 Hz–36 kHz
- Dimensions (W x H x D); Weight: 148 x 252 x 150 mm; 2.1 kg/unit

The NS-51 Series are offered with Walnut and Black finish available.



**NS-350 series**

**Superb High Resolution Reproduction Performance.**

**NS-F350 / F330+NS-P350**

**NS-F350** 3-Way Bass-Reflex Floorstanding Speakers

- Maximum Input Power: 200 W
- Frequency Response: 35 Hz–45 kHz
- Dimensions (W x H x D); Weight: 220 x 1,157 x 339 mm; 25.9 kg/unit

**NS-F330** 2-Way Bass-Reflex Floorstanding Speakers

- Maximum Input Power: 200 W
- Frequency Response: 40 Hz–45 kHz
- Dimensions (W x H x D); Weight: 202 x 950 x 297 mm; 18.2 kg/unit

**NS-P350** Centre and 2 Surround Speaker Package

**NS-PC350 (Centre)**

- Maximum Input Power: 200 W
- Frequency Response: 58 Hz–45 kHz
- Dimensions (W x H x D); Weight: 500 x 174 x 202 mm; 6.3 kg

**NS-PB350 (Surround)**

- Maximum Input Power: 150 W
- Frequency Response: 57 Hz–45 kHz
- Dimensions (W x H x D); Weight: 186 x 320 x 208 mm; 4.8 kg/unit



White Finish

The NS-350 Series are offered with Black and White, Walnut finish available.

## Speakers

### NS-700 series

Highly Refined Design and Performance.



NS-C700

NS-B700

NS-F700

NS-SW700

#### NS-F700

3-Way Bass-Reflex Floorstanding Speakers

- Maximum Input Power: 160 W
- Frequency Response: 45 Hz-50 kHz
- Dimensions (W x H x D); Weight: 354 x 1,012 x 374 mm; 25 kg/unit

#### NS-B750

2-Way Bass-Reflex Bookshelf Speakers

- Maximum Input Power: 120 W
- Frequency Response: 60 Hz-50 kHz
- Dimensions (W x H x D); Weight: 198 x 350 x 290 mm; 6.7 kg/unit



#### NS-SW700

Advanced YST II and QD-Bass Subwoofer

- Dynamic Power: 300 W
- Frequency Response: 20-160 Hz
- Dimensions (W x H x D); Weight: 406 x 445 x 406 mm; 21 kg/unit

#### NS-B700

2-Way Acoustic Suspension Speakers

- Maximum Input Power: 120 W
- Frequency Response: 65 Hz-50 kHz
- Dimensions (W x H x D); Weight: 150 x 270 x 154 mm; 3.5 kg/unit

#### NS-C700

2-Way Acoustic Suspension Centre Speaker

- Maximum Input Power: 160 W
- Frequency Response: 60 Hz-50 kHz
- Dimensions (W x H x D); Weight: 500 x 170 x 170 mm; 7 kg/unit



The NS-700 Series are offered with Yamaha Piano Black, Piano White (except NS-B750) finish and Brown Open Pore finish available.

### NS-500 series

Enjoy Your Home Theatre to Its Full Potential.



NS-C500

NS-B500

NS-F500

NS-SW500

#### NS-F500

3-Way Bass-Reflex Floorstanding Speakers

- Maximum Input Power: 160 W
- Frequency Response: 40 Hz-50 kHz
- Dimensions (W x H x D); Weight: 224 x 981 x 349 mm; 19.1 kg/unit

#### NS-C500

2-Way Acoustic Suspension Centre Speaker

- Maximum Input Power: 160 W
- Frequency Response: 55 Hz-50 kHz
- Dimensions (W x H x D); Weight: 445 x 158 x 159 mm; 4.7 kg/unit

#### NS-B500

2-Way Acoustic Suspension Bookshelf Speakers

- Maximum Input Power: 120 W
- Frequency Response: 50 Hz-50 kHz
- Dimensions (W x H x D); Weight: 190 x 284 x 177 mm; 3.5 kg/unit

#### NS-SW500

Advanced YST II Subwoofer

- Dynamic Power: 250 W
- Frequency Response: 20-160 Hz
- Dimensions (W x H x D); Weight: 380 x 368 x 420 mm; 18.5 kg/unit



The NS-500 Series are offered with Brown and Black finish available.

### EF series

Massive Power for Thrilling Sound Performance.



NS-C444

NS-333

NS-555

NS-777

#### NS-777

3-Way Bass-Reflex Floorstanding Speakers

- Dimensions (W x H x D); Weight: 276 x 1,100 x 390 mm; 24.4 kg/unit

#### NS-333

2-Way Bass-Reflex Speakers

- Dimensions (W x H x D); Weight: 200 x 320 x 213 mm; 5.5 kg/unit

#### NS-555

3-Way Bass-Reflex Floorstanding Speakers

- Dimensions (W x H x D); Weight: 222 x 980 x 345 mm; 20 kg/unit

#### NS-C444

2-Way Acoustic Suspension Centre Speaker

- Dimensions (W x H x D); Weight: 514 x 190 x 213 mm; 7.3 kg

### NS-160 series

Excellent Sound Quality with Elegant Design.



NS-P160 (Black)

NS-F160 (Black)

#### NS-P160

Centre and 2 Surround Speaker Package

- NS-C160 (Centre)
  - Dimensions (W x H x D); Weight: 465 x 135 x 172 mm; 2.9 kg
- NS-B160 (Surround)
  - Dimensions (W x H x D); Weight: 150 x 265 x 152 mm; 1.8 kg/unit

#### NS-F160

2-Way Bass-Reflex Floorstanding Speakers

- Dimensions (W x H x D); Weight: 218 x 1,042 x 369 mm; 19 kg/unit



The NS-F160 and NS-P160 are available with Black and Rosewood finish.

### NS-150 series

Accurate Reproduction of High Definition Sound.



NS-P150 (Black)

NS-F150 (Black)

#### NS-P150

Centre and 2 Surround Speaker Package

- NS-C150 (Centre)
  - Dimensions (W x H x D); Weight: 395 x 130 x 127 mm; 2.1 kg
- NS-B150 (Surround)
  - Dimensions (W x H x D); Weight: 130 x 225 x 127 mm; 1.2 kg/unit

#### NS-F150

2-Way Bass-Reflex Floorstanding Speakers

- Dimensions (W x H x D); Weight: 200 x 1,030 x 362 mm; 11.2 kg/unit



The NS-F150 and NS-P150 are available with Black, Rosewood and Piano Black finish.

## Speaker Package / Subwoofers



### NS-P40

5.1-Channel Speaker Package

- Dimensions (W x H x D); Weight: (Front/Surround) 112 x 176 x 116 mm; 0.59 kg/unit, (Centre) 276 x 111 x 118 mm; 0.73 kg, (Subwoofer) 290 x 292 x 327 mm; 8 kg



### NS-P20

5.1-Channel Speaker Package

- Dimensions (W x H x D); Weight: (Front/Surround) 115 x 176 x 88 mm; 0.48 kg/unit, (Centre) 291 x 101 x 103 mm; 0.68 kg, (Subwoofer) 262 x 264 x 299 mm; 7 kg



### NS-PA150

5-Channel Speaker Package

- NS-C150 (Centre)
- Dimensions (W x H x D); Weight: 395 x 130 x 127 mm; 2.1 kg
- NS-B150 (Front/Surround)
- Dimensions (W x H x D); Weight: 130 x 225 x 127 mm; 1.2 kg/unit



### NS-PA40

5.1-Channel Speaker Package

- Dimensions (W x H x D); Weight: (Front) 230 x 1,000 x 230 mm (with stand); 3.6 kg/unit, (Centre) 276 x 111 x 118 mm; 0.73 kg, (Surround) 112 x 176 x 116 mm; 0.59 kg/unit, (Subwoofer) 290 x 292 x 327 mm; 8 kg



### SPS-90

Optional Floorstanding Speaker Stands for NS-PA40, NS-P40 and NS-P20

- Dimensions (W x H x D): 230 x 910—1,200 (height adjustment) x 230 mm
- Weight: 2.2 kg/unit



### NS-SW1000

Advanced YST and Twisted Flare Port Subwoofer

- Dynamic Power: 1000 W
- Frequency Response: 18–160 Hz
- Dimensions (W x H x D); Weight: W443 x H463 x D525mm; 42.6 kg



Piano Black, Black and White finish available.



### NS-SW300

Advanced YST and Twisted Flare Port Subwoofer

- Dynamic Power: 250 W
- Frequency Response: 20–160 Hz
- Dimensions (W x H x D); Weight: 350 x 366 x 420 mm; 18 kg



Piano Black, Black and Rosewood finish available.



### NS-SW200

Advanced YST and Twisted Flare Port Subwoofer

- Dynamic Power: 130 W
- Frequency Response: 28–200 Hz
- Dimensions (W x H x D); Weight: 290 x 306 x 351 mm; 11.2 kg



Piano Black, Black and Rosewood finish available.



### NS-SW100

Advanced YST and Twisted Flare Port Subwoofer

- Output Power: 50 W
- Frequency Response: 25–180 Hz
- Dimensions (W x H x D); Weight: 351 x 352 x 408 mm; 12 kg



### NS-SW050

Advanced YST and Twisted Flare Port Subwoofer

- Output Power: 50 W
- Frequency Response: 28–200 Hz
- Dimensions (W x H x D); Weight: 291 x 292 x 341 mm; 8.5 kg



### YST-SW515

Advanced YST II and QD-Bass Subwoofer

- Dynamic Power: 270 W
- Frequency Response: 20–160 Hz
- Dimensions (W x H x D); Weight: 350 x 430 x 382 mm; 19 kg



Black and Cherry finish available.



### YST-SW315

Advanced YST II and QD-Bass Subwoofer

- Dynamic Power: 250 W
- Frequency Response: 20–160 Hz
- Dimensions (W x H x D); Weight: 350 x 430 x 382 mm; 19 kg



Piano Black and Black finish available.



### YST-SW030

Advanced YST II and QD-Bass Subwoofer

- Dynamic Power: 130 W
- Frequency Response: 28–200 Hz
- Dimensions (W x H x D); Weight: 290 x 360 x 311 mm; 10 kg



### YST-RSW300

Advanced YST II and Front Firing Subwoofer

- Dynamic Power: 270 W
- Frequency Response: 20–160 Hz
- Dimensions (W x H x D); Weight: 372 x 400 x 428 mm; 20 kg



### YST-SW216

Advanced YST II and Front Firing Subwoofer

- Dynamic Power: 100 W
- Frequency Response: 25–180 Hz
- Dimensions (W x H x D); Weight: 340 x 340 x 385 mm; 11.2 kg



### YST-SW012

Advanced YST II and Front Firing Subwoofer

- Dynamic Power: 100 W
- Frequency Response: 28–200 Hz
- Dimensions (W x H x D); Weight: 290 x 290 x 328 mm; 8.5 kg



Black, Walnut, and cherry finish available.



### YST-FSW150

Advanced YST II and Down-Firing Rack Mountable Subwoofer

- Dynamic Power: 130 W
- Frequency Response: 30–160 Hz
- Dimensions (W x H x D); Weight: 435 x 151 x 350 mm; 9.4 kg



### YST-FSW050

Advanced YST II and Down-Firing Rack Mountable Subwoofer

- Dynamic Power: 100 W
- Frequency Response: 25–160 Hz
- Dimensions (W x H x D); Weight: 350 x 163 x 350 mm; 8.5 kg






# Powered by music

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and arouse our emotions.  
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Its energy can advance technology and enrich our lives.  
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Yamaha has been making steady progress,  
nourished by our unwavering enthusiasm for music.  
We're continually exploring the possibilities of sound,  
striving always to bring you  
a richer musical experience.

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