

# HOME THEATRE THAT'S LARGER THAN LIFE



## A2A



### RX-A2A

**With its powerful design, the A2A was made to deliver rock-solid, superior sound. This impressive AV receiver will completely transform your home cinema with professional-quality audio and video.**

#### BREATH TAKING SOUND

/Dolby Atmos® with Height Virtualiser via future update  
/DTS:X®  
/Crafted for Clarity

#### MOVIES AND GAMES LIKE NEVER BEFORE

/HDR 10+, 8K60B, 4K120AB via future update  
/Gaming-dedicated functions (ALLM,VRR,QMS,QFT) via future update  
/HDMI Multiple Input with latest Technology via future update

#### SIMPLE TO SET UP, SIMPLE TO USE

/MusicCast APP  
/Voice control with Alexa and Google Assistant devices  
\*availability varies by region

#### DESIGNED FOR YOUR SPACE

/YPAO™ R.S.C/Multi-Point  
/Compatible with Wireless Rear Speaker  
/Dynamic and Compelling Design

### RX-A2A SPECIFICATION

Amplifier Section	Channel	7.2
	Rated Output Power (1kHz, 1ch driven)	125W (8 ohms, 0.9% THD)
	Rated Output Power (20Hz-20kHz, 2ch driven)	100 W (8 ohms, 0.06% THD)
	Maximum Effective Output Power (1kHz, 1ch driven)	150W (8 ohms, 10% THD)
	High slew rate amplifier	Yes
General	Standby Power Consumption (IR only)	0.1W
	Auto Power Standby	Yes
	ECO mode	Yes
	Dimensions (W x H x D)	435W x 171H x 372D mm (with antenna up: 435W x 245H x 372D mm) 17-1/8"W x 6-3/4"H x 14-5/8"D (with antenna up: 17-1/8"W x 9-5/8"H x 14-5/8"D)
Connectivity	Weight	10.2kg 22.5lbs
	MusicCast Surround	Yes
	HDMI Input/Output	7 / 1
	HDMI Pass-through	8K60B, 4K120AB (via future update)*HDMI-1-3
	HDMI CEC	Yes
	USB Input	Yes
	Network Port	Yes
	Wi-Fi	Yes (2.4 / 5 GHz)
	AirPlay 2	Yes
	Bluetooth	Yes (SBC / AAC)
	Front AV Input	USB
	Digital Audio Input/Output: Optical	1 / 0
	Digital Audio Input/Output: Coaxial	1 / 0
	Analog Audio Input/Output	4 / 0
	Phono Input	Yes
	XLR Terminal	N/A
	Component Video Input/Output	N/A
Composite Video Input/Output	N/A	
Preout	2.2-ch	
Headphone Output	1	



## BREATHTAKING SOUND

### Dolby Atmos® with Height Virtualiser\*

For those without in-ceiling or upward firing speakers in their system, Dolby Atmos with Height Virtualisation Technology simulates the Atmos experience with forward facing drivers. Configure up to five speakers to replicate the effect of two in-ceiling speakers, or utilize all seven channels to simulate the powerful effect of four overhead speakers. \*This function is available via future update.



### DTS:X®

DTS:X immersive audio formatting places sound where it would naturally occur in space, creating life-like, multi-dimensional audio. The included spatial remapping engine of DTS Neural:X™ offers improved immersion and heightened realism in all your favorite movies.



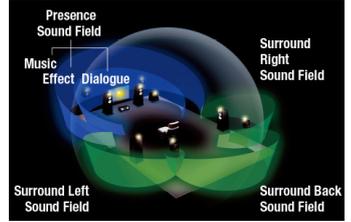
### Anti Resonance Technology Wedge

The Anti Resonance Technology (A.R.T.) Wedge is a fifth foot in the center of the chassis unit base. It dampens vibrations from the power transformer, power transistors and heat sinks, as well as vibrations that might be caused by the sound from the speakers — providing dynamic sound and focused, accurate reproduction.



### CINEMA DSP 3D for Movie, Music and Game

This unique Yamaha proprietary sound field creation technology, was created by combining measured sound field data with digital signal processing. By digitizing this vast trove of information and incorporating it into dedicated LSI devices, it effectively reproduces the spaces of concert halls and music clubs in your home. Immerse yourself in the astounding realism of your movies.



## MOVIES AND GAMES LIKE NEVER BEFORE

### 4K/120Hz\*

Enables a higher refresh rate, giving you a smoother and more realistic viewing experience.

### HDR10+\*

Provides deeper contrast and more realistic images that stay true to the creators' intent.

### Gaming-dedicated Functions (ALLM,VRR,QMS,QFT)\*

Ensures seamless motion and transitions to enhance your performance.

### HDMI Multiple Input with latest Technology\*

Multiple HDMI input will equally support the latest HDMI technology to allow next-gen gaming consoles can be connected at the same time.



\*These functions are available via future update

## DESIGNED FOR YOUR SPACE

### YPAO™ R.S.C. /Multi-Point

Calibrates sound to your room by analyzing room acoustics and measuring speaker characteristics. This feature also optimizes sound parameters for maximum performance from CINEMA DSP, Dolby Atmos®, DTS:X®.

### Compatible with Wireless Rear Speaker

Gives you the freedom to arrange your rear speakers wirelessly to suit your home décor (MusicCast 20/50).

### Dynamic and Compelling Design

Classic Yamaha craftsmanship meets cutting-edge design. Every piece has been carefully crafted to ensure this AV receiver looks and sounds perfect in your home.



## SIMPLE TO SET UP, SIMPLE TO USE

### MusicCast App

Explore the power of multi-room audio, access your sources and streaming devices, and control your AV receiver, all through your smartphone.

### Voice Control

Works with Alexa and Google Assistant, so your AV receiver is always at your command. Through AirPlay 2, you can stream your music via voice control operation Siri from Apple iOS device. \*Availability varies by region.

### AV Setup Guide App

Offers expert guidance through installation, cable connections, and various other settings.



## MORE KEY SPECS

7ch / 100 W	HDMI 7 inputs / 1 output
High Slew Rate Amplifier	Multi-room Audio
Streaming Service	eARC
CINEMA DSP 3D	Zone2
AirPlay 2	Phono



This AV Receiver is compatible with AirPlay 2. iOS 11.4 or later is required. Use of the Works with Apple badge means that an accessory has been designed to work specifically with the technology identified in the badge and has been certified by the developer to meet Apple performance standards. Apple, AirPlay, Apple TV, Apple Watch, iPad, iPad Air, iPad Pro, iPhone, and Lightning are trademarks of Apple Inc., registered in the U.S. and other countries. MusicCast CONTROLLER will turn your smart phone into a Wi-Fi enabled remote control for select Yamaha network products. This MusicCast CONTROLLER App can be downloaded from App Store or Google Play. App Store is a service mark of Apple Inc. Google Play is a trademark of Google LLC. Dolby, Dolby Atmos, Dolby Surround, Dolby Vision, and the double-D symbol are trademarks of Dolby Licensing Corporation. For DTS patents, see <http://patents.dts.com>. Manufactured under license from DTS, Inc. DTS, the Symbol, DTS in combination with the Symbol, DTS:X, and the DTS:X logo are registered trademarks or trademarks of DTS, Inc. in the United States and / or other countries. © DTS, Inc. All Rights Reserved. The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the United States and other countries. The Wi-Fi CERTIFIED™ Logo is a certification mark of Wi-Fi Alliance®. 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. Pandora, the Pandora logo, and the Pandora trade dress are trademarks or registered trademarks of Pandora Media, Inc. Used with permission. Napster and the Napster logo are registered trademarks of Rhapsody International Inc registered in the United States and other countries. Sirius XM and all related marks and logos are trademarks of Sirius XM Radio Inc. All other marks, channel names and logos are the property of their respective owners. All rights reserved. Spotify and Spotify logo are registered trademarks of the Spotify Group. Qobuz and its logo are registered trademarks of Xandrie S.A. TIDAL and TIDAL logo are registered trademark of Aspiro AB in the European Union and other countries. Deezer and Deezer logo are international trademarks of Deezer S.A., registered in France and other countries. Amazon, Amazon Music and all related logos are trademarks of Amazon.com, Inc. or its affiliates. Music streaming services listed may not be available in your region. View Yamaha product website for details.