

5.1-channel AV receiver with fully discrete audio construction plus many advanced functions.



## Audio Features

- 5-channel powerful surround sound  
70 W per channel (6 ohms, 20 Hz-20 kHz, 0.09 % THD, 2-ch driven)  
100 W per channel (6 ohms, 1 kHz, 0.9 % THD, 1-ch driven)  
135 W per channel (6 ohms, 1 kHz, 10 % THD, 1-ch driven)
- Discrete amp configuration
- HD Audio format decoding: Dolby® TrueHD and DTS-HD® Master Audio
- High dynamic power, low-impedance drive capability
- Low jitter PLL circuitry helps optimise sound imaging
- Compressed Music Enhancer for *Bluetooth*®

## Video Features

- HDMI® (4 in / 1 out) with HDR Video and BT.2020 pass-through
- 4K video upscaling from HDMI input **NEW**

## Advanced Features

- *Bluetooth* for wireless music streaming (SBC)
- *Bluetooth* Output for Convenient Music Streaming **NEW**
- SCENE buttons with direct power on (BD / DVD, TV, CD and Radio)  
– Quick and simple to use
- Front panel USB Digital Connection for USB thumbdrives
- Multi-language colour OSD capable of displaying cover art (English, German, French, Spanish, Russian, Italian, Japanese and Chinese)
- HDMI CEC with versatile control from AV receiver remote control
- Front panel mini jack input for connecting portable audio player
- YPAO™ sound optimisation for automatic speaker setup

- Flexible audio / video input assignment
- 9 selectable subwoofer crossover frequencies
- Initial Volume Setting and Maximum Volume Setting
- Audio Delay for adjusting Lip-Sync (0-500ms)
- 40-station preset tuning / Auto preset tuning
- Video out feature (for TUNER / USB / *Bluetooth* / AUDIO / AUX input)

## Surround Realism

- HD Audio decoding with CINEMA DSP (17 DSP programmes)
- DSP Effect Normalisation optimises CINEMA DSP effect
- Virtual CINEMA FRONT provides virtual surround sound with 5 speakers in front
- Compressed Music Enhancer
- Dialogue Level Adjustment for proper sound balance with dialogue and vocals
- Adaptive DRC (Dynamic Range Control) and Adaptive DSP level
- SILENT CINEMA to enjoy surround sound with headphone

## Eco-Friendly Design

- ECO mode operation for about 20 %\* less power consumption  
\*Compared to power consumption when ECO mode is off (Yamaha measurement).
- Auto power standby function with variable time setting
- Low standby power consumption of 0.3 W (0.5 W in some regions)



The RX-V383 offered with black, titanium and gold finish available in some areas.

# AV Receiver RX-V383

NEW PRODUCT BULLETIN

## 4K Ultra HD Full Support with 4K60p, HDR and BT.2020

This unit supports 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 HDCP 2.2 that fully complies with the latest copyright protection, a standard for 4K video transmission. It also supports the wider colour gamut of BT.2020 pass-through.



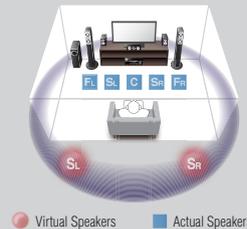
## Bluetooth® Output for Convenient Music Streaming

The RX-V383 is equipped with Yamaha's exclusive Bluetooth technology, making wireless listening more convenient than ever. You can stream music from Blu-ray Disc™, CD, etc. from the RX-V383 to Bluetooth headphones for private listening or to Bluetooth speakers. Pairing is easily accomplished using the remote control.



## Virtual CINEMA FRONT Provides Virtual 5-channel Surround Sound

Even when it is impossible to install surround speakers behind the listening position. You will enjoy virtual 5-channel surround sound with higher quality and resolution by installing surround speakers at the front. You get more flexibility to arrange your speakers inside the room.



### Main Specifications

#### Audio Section

Rated Output Power (8 ohms, 20 Hz-20 kHz, 0.09 % THD, 2-ch driven)	
Front L/R	70 W + 70 W
Rated Output Power (6 ohms, 1 kHz, 0.9 % THD, 1-ch driven [European Model])	
Front L/R	100 W + 100 W
Maximum Effective Output Power (6 ohms, 1 kHz, 10 % THD, 1-ch driven, JEITA)	
Front L/R	135 W + 135 W
Centre	135 W
Surround L/R	135 W + 135 W
Dynamic Power/Ch (Front L/R, 6/4/2 ohms)	
	110 / 130 / 150 W

#### General

Standby Power Consumption	
HDMI Control Off	0.3 W (0.5 W in some region)
HDMI Control On	0.9 W
Dimensions (W x H x D)	
	435 x 151 x 315 mm
	17-1/8" x 6" x 12-3/8"
Weight	
	7.4 kg; 16.3 lbs.



European Model

### Extensive Connections

Inputs		Outputs	
HDMI (Audio Input Assignable, HDCP2.2 compatible)	4	HDMI (HDCP2.2 compatible)	1
USB <sup>*1</sup>	1	MONITOR OUT (Composite)	1
Radio Antenna <sup>*2</sup> (FM / AM)	1 / 1	Speaker <sup>*3</sup>	5-ch
Optical Digital	1	Subwoofer	1
Coaxial Digital	2	Headphone Jack <sup>*1</sup>	1
Analogue Audio <sup>*1</sup> (incl. Mini Jack Input)	3		
Composite Video (Audio Input Assignable)	3		

<sup>\*1</sup> Including front panel terminals.

<sup>\*2</sup> The shape of the FM antenna terminal varies according to area.

<sup>\*3</sup> Banana-plug compatible speaker terminals are available in some areas.

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