

AV receiver compatible with MusicCast and the latest HDMI to expand your AV enjoyment.

MusicCast



\*Streaming service availability varies by region.

### Audio Features

- 5-channel powerful surround sound  
80 W per channel (6 ohms, 20 Hz-20 kHz, 0.09 % THD, 2-ch driven)  
115 W per channel (6 ohms, 1 kHz, 0.9 % THD, 1-ch driven)  
145 W per channel (6 ohms, 1 kHz, 10 % THD, 1-ch driven)
- HD Audio format decoding: Dolby® TrueHD and DTS-HD® Master Audio
- Full discrete amp configuration
- Direct Mode for high quality sound reproduction
- Low jitter PLL circuitry helps optimise sound imaging
- DSD 2.8 MHz / 5.6 MHz audio playback
- FLAC or WAV 192 kHz / 24-bit audio playback
- Apple® Lossless audio playback
- 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

- MusicCast for audio enjoyment in every room
- *Bluetooth* for wireless music streaming (SBC / AAC)
- *Bluetooth* Output for Convenient Music Streaming
- Network functions
  - Wi-Fi Built-in (802.11b/g/n)
  - Easy Wi-Fi setup i.e. iOS Wi-Fi settings sharing, WPS etc.
  - AirPlay® allows music streaming from Mac, PC, iPod®, iPhone®, iPad®
  - AV Controller app for operating various functions from iOS or Android smartphones and tablets
  - Access to: Internet Radio (airable radio): MP3, WMA Streaming Services (Spotify®, Pandora®, Tidal®, Deezer®, Quboz®, JUKE®) **NEW** \*Streaming service availability varies by region.
  - Music files on PC / NAS: WAV, MP3, WMA, AAC, FLAC, Apple Lossless, AIFF, DSD
  - DLNA® 1.5 certified
  - Triggered Auto Playback with MusicCast devices **NEW**
- Gapless playback compatibility allows play without interruption
- 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

- YPAO™ sound optimisation for automatic speaker setup
- Flexible audio / video input assignment
- Ability to change HDMI input while in Standby Through mode
- Audio Delay for adjusting Lip-Sync (0-500ms)
- 40-station preset tuning / Auto preset tuning
- Video out feature (for TUNER / USB / NET / *Bluetooth* / AUDIO / AUX input)
- Zone B speaker output provides 2-channel sound in a second room
- SCENE buttons with direct power on (BD/DVD, TV, Net and Radio)
  - Quick and simple to use
  - HDMI CEC powers up compatible TVs and Blu-ray Disc™ players

### Surround Realism

- HD Audio decoding with CINEMA DSP 3D (17 DSP programmes)
- Compressed Music Enhancer with CINEMA DSP
- DSP Effect Normalisation optimises CINEMA DSP effect
- Virtual CINEMA FRONT provides virtual surround sound
- Dialogue Lift ensures that dialogue comes from the centre of the screen
- Dialogue Level Adjustment for proper sound balance with dialogue and vocals with 5 speakers in front
- Extra Bass enriches the powerful bass sound even with small speakers
- 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
- With an advanced energy saving design, this AV receiver achieves a low power consumption of not more than two watts when in Network Standby mode.



The RX-V483 offered with black and titanium finish available in some areas.



