

# Open Up Your New Hi-Fi Life

Featuring high sound quality circuitry design that inherits the Hi-Fi concept and technologies nurtured through Yamaha's long years of audio development, these units are also compatible with our proprietary network system, MusicCast. These entry class components deliver sound quality and listening and pleasure well beyond its price, and are exceptionally high-performance network Hi-Fi receivers of high value.



\*Streaming service availability varies by region.

## High Sound Quality

- High sound quality power amp and circuit design, inherited from Yamaha's Hi-Fi technology
  - Equipped with four power transistors (two each, left/right)
  - Low impedance, shortest circuit design
- Low-noise circuitry design and high-grade parts
  - Separate analogue and digital section blocks,
  - High-grade capacitors and resistors that are also used in high-end components.
- High resolution music playback with 192 kHz / 24-bit DAC
- High-quality sound in-house-design network module

## Wide Variety of Enjoyment

- Enjoy all your favourite modern music sources (Network Audio, Streaming Services, Bluetooth®, AirPlay®, FM radio)
- DAB / DAB+ tuner for enjoying high quality digital radio broadcasts
- Compatible with popular music streaming services, including Spotify\* – and newly, Tidal and Deezer
- Digital audio input for TV or Blu-ray Disc™ Player

## Easy to Use, Elegant Appearance

- MusicCast compatibility with MusicCast app
- Gapless playback compatibility
- Screw-type speaker terminals
- Simple yet sophisticated design

### Yamaha Eco-Products

With an advanced energy saving design, this product achieves a low power consumption of not more than two watts when in Network Standby mode.



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

### Specifications

<b>Output Power</b>	
Minimum RMS Power	100 W + 100 W (8 ohms, 40 Hz–20 kHz, 0.2 % THD)
Maximum Power	140 W + 140 W (8 ohms, 1 kHz, 10 % THD)
Dynamic Power per Channel (8/6/4/2 ohms)	125 W / 150 W / 165 W / 180 W
<b>Network</b>	
LAN (DLNA ver. 1.5 (DMR), Wi-Fi)	
<b>Supported Format</b>	
MP3, WMA, MPEG4 AAC 48 kHz / 320 kbps WAV, FLAC, AIFF 192 kHz / 24-bit, ALAC 96 kHz / 24-bit DSD 2.8 / 5.6 MHz	
<b>Bluetooth</b>	
(Version) 2.1 + EDR, (Profile) A2DP, AVRCP (Audio codec) SBC, AAC* * Receiving only.	
<b>Terminals</b>	
(Input) Analogue Audio (CD, LINE 1, LINE 2, LINE 3) :4 Optical Digital :1, Coaxial Digital :1 (Outputs) Analogue Audio (Line3) :1, Headphone :1 Speaker :2 (4 terminals)	
<b>Tuner</b>	
DAB / FM	
0.1 W	
1.7 W (Wired, Network standby on)	
<b>Standby Power Consumption</b>	
1.8 W (WiFi, Network standby on)	
1.8 W (Wireless Direct, Network standby on)	
1.8 W (Bluetooth, Network standby on)	
<b>Dimensions (W x H x D)</b>	
435 x 141 x 340 mm; 17-1/8" x 5-1/2" x 13-3/8" (without antenna)	
435 x 202 x 340 mm; 17-1/8" x 8" x 13-3/8" (with antenna up)	
<b>Weight</b>	
7.2 kg; (15.9 lbs)	
<b>Supplied Accessories</b>	
Owner's manual, Remote control, Batteries ( x 2), DAB / FM antenna cord	



Black

