

AVENTAGE model designed for exquisite audio quality and featuring A.R.T. Wedge, 8 in (1 on front panel)/2 out HDMI, SCENE PLUS, network functions incl. Web Browser Control, AV Controller app compatibility, custom installation-friendly functions with Zone 2 Video.



Oil-Damped Hidden Control Panel
Includes USB Port, Video Aux Input
Terminals, Zone 2 Switch, YPAO Optimised
Microphone Jack, And More.

The RX-A1010 offered with black, titanium and gold finish available in some areas.



Audio Features

- 7-channel powerful surround sound
 - 1,190W = 170W x 7 (4 ohms, 1 kHz, 0.9 % THD, 1 ch driven [European Model])
 - 770W = 110W x 7 (8 ohms, 20 Hz-20 kHz, 0.06 % THD, 2 ch driven)
 - 1,155W = 165W x 7 (8 ohms, 1 kHz, 10 % THD, 1 ch driven, JEITA)
- HD Audio format decoding: Dolby TrueHD and DTS-HD Master Audio; Dolby Digital Plus and DTS-HD High Resolution Audio
- Selected high quality parts to achieve optimum audio performance
- Symmetrical power amplifier layout
- Heat sink with anti-vibration and anti-thermal properties
- Rigid chassis with additional bottom frames
- DAC on Pure Ground circuitry
- High speed thermal feedback power amplifier
- Ultra low jitter PLL circuitry helps optimise sound imaging
- Extra 5th foot with Anti-Resonance Technology (A.R.T. Wedge) to reduce vibration
- Detachable Power Cable for easier installation (also allows cable upgrade)
- Assignable amplifiers for bi-amp connection
- Intelligent assignable amplifiers for Surround Back <-> Front Presence or Zone 2

Video Features

- Analogue and HDMI video upscaling to full HD 1080p
- 1080p-compatible HDMI: 8 inputs (1 on front) and 2 outputs (simultaneous)
- Supports Deep Colour (30/36 bit), x.v.Colour, 24Hz Refresh Rate and Auto Lip-Sync compensation
- High quality video processing with precise deinterlacing
 - Motion adaptive and edge adaptive deinterlacing
 - Multi-cadence (incl. 3-2 pull-down) detection
- HDMI with 3D and Audio Return Channel

Advanced Features

- SCENE PLUS - simple and versatile functionality
 - HDMI CEC powers up compatible TVs and Blu-ray Disc™ players
 - 12 SCENE choices (4 on front panel and others on GUI)
 - Zone SCENE - 4 SCENE buttons for Zone 2
 - Versatile parameters can be stored into each SCENE
- Network functions
 - AV Controller app for operating various functions from an iPhone or iPad etc
 - Android app available in the coming months
 - Access to: Internet Radio (vTuner): MP3, WMA Streaming Services (Napster® for UK/Germany only) Music files on PC: WAV, MP3, WMA, AAC, FLAC
 - Web Browser Control via PC or PDA
 - Receiver Manager through network connection
 - DLNA 1.5 certified

- HDMI front panel input for devices such as camcorders and digital cameras
- HDMI CEC with versatile control from AV Receiver remote control
- Front panel USB Digital Connection for iPod and iPhone
- Advanced multi-language GUI on-screen display with album art
- YPAO sound optimisation with multi-point measurement
- Flexibly assignable component video and optical/coaxial (except Video Aux) inputs allow a wide range of source components
- Ability to change HDMI input while in Standby Through mode
- iPod/iPhone compatibility with optional YDS-12 Universal Dock
- iPod/iPhone song titles displayed in English and Western European languages on the front panel and on-screen display
- Wireless connection for iPod/iPhone with optional YID-W10
- Dialogue Lift
- Preset remote unit (Learning remote unit in some areas)
- Background video feature (for tuner, Net and USB)

Surround Realism

- HD Audio decoding with CINEMA DSP 3D (17 DSP programmes)
- Compressed Music Enhancer with CINEMA DSP
- Virtual Presence Speaker function for CINEMA DSP 3D surround without Front Presence Speakers
- Channel expandability with external amplifier (7-channel expandability, bi-amping)
- Adaptive DRC (Dynamic Range Control) and Adaptive DSP Level

Versatile Zone Control

- Zone 2 on/off and control on front panel
- Zone 2 video assign (Component, S-Video, Composite)
- System Backup / Recovery function
- Multi-channel output in main Zone plus 2-channel HDMI output in a second Zone
- Zone mono, Zone volume, tone controls and balance
- Party mode

Eco-Friendly Design

- Auto power down function with variable time setting
- Low Standby Power Consumption of 0.3W
- Low Standby Power Consumption of 2W (HDMI Standby Through mode)

