



SO MUCH TO EXPERIENCE:

Your music collection. Your iTunes libraries. Your favorite photos. Your movies. Thousands of Internet radio stations. Pandora. Rhapsody. Napster. Flickr. Your gaming devices. Your mobile devices. Your home theater. You are surrounded by so much content; to entertain you, to inspire you, to delight you.



CONNECTED. COLLECTED. SO EASY TO COMMAND:

Your IN-Command Series™ Integrated Network A/V Receiver is the heart and brain of your networked home entertainment center allowing you to effortlessly access and enjoy all your favorite digital media content and components throughout your home with the incomparable, high-definition sound quality enthusiasts around the world have come to expect from Denon. All Denon components are known for their heritage of technical innovation, engineering excellence, reliability and ease of use. The Denon IN-Command Series™ A/V Receiver sets a new standard for home entertainment integration. And puts you totally in command.

Network Features

- AirPlay® built in
- Enhance network capability (*1)
 - Internet Radio and network audio/photo streaming via network
 - Pandora, flickr, Napster and Rhapsody online support
 - 'Party Mode Plus' and Zone Management Control
 - MP3, WMA, AAC and FLAC HD audio formats supported
 - Windows® 7 'Play To' and DLNA v1.5 Certified (Music and Photos)
 - Web Browser for PC setup and control
- Denon Remote App* simplifies operation via an iDevice (iPhone, iPad, iPod touch)



State-of-the-art Denon Solutions for Maximizing Content Quality

- Fully discrete, identical quality and power for all 7 channels (90 W x 7 ch)
- Stable power supply for high-quality sound and picture playback
- Featuring 3D pass-through technology
- High definition audio support, Dolby TrueHD and DTS-HD Master Audio
- Supports Dolby Pro Logic IIz processing
- Audyssey MultEQ® XT and Auto Setup
 - Tower type microphone for more accurate measuring
 - Up to eight measurement points
 - High level resolution filters for satellite speakers and also subwoofer

Connectivity & Expandability

- 6-HDMI inputs and 1-output
- Supports HDMI (V.1.4a with 3D, Audio Return Channel) Deep Color, "x.v.Color", Auto Lipsync and HDMI control function
- Direct digital play for iPod®, iPhone® and iPad® via USB
- Power Amp Assign function, for versatility in using the AVR-2112CI for different purposes (Surround Back, Front Height, Zone 2, Bi-Amp, Front Speaker B)

Ease-of-Use

- Internet Radio Preset buttons, for quick access to your favorite Internet Radio stations
- Four Quick Select buttons, single button access to frequently-used video or music sources
 - Setup Wizard, providing easy-to-follow setup instructions
 - Easy operation, Graphical User Interface with overlay on HD sources
 - Audyssey Dynamic Volume® for real-time volume adjustment
 - Audyssey Dynamic EQ® for real time audio dynamics no matter what the listening volume
 - Remote Control Setup Wizard

Eco-Friendly Features

- Lower power consumption at stand-by 0.1 W (Standby)
- Owners Manual on Interactive CD-R



*Download the FREE Denon Remote App at the App Store
Android Remote App coming Summer 2011

Additional Features

- **Featuring 3D pass-through technology**

Connecting a 3D-compliant Blu-ray disc player and 3D-compliant TV to the AVR-2112CI creates a 3D home theater where you can enjoy high-definition sound and video like never before.

- **Minimum Signal Path for clear audio and video signal**

Denon's "simple and straight" design concept has been thoroughly implemented in the signal paths to provide incredibly clean audio and video playback. Signal paths are as short as possible to keep signal degradation in the audio and video circuitry to an absolute minimum.

- **Direct Mechanical Ground Construction for thorough vibration resistance**

Vibration-resistant construction thoroughly suppresses the adverse influences of vibration on sound quality. Power transformers have been securely mounted on the receiver's highly rigid bottom chassis to minimize vibration. By direct mounting feet to the radiator in close

proximity to each other, we are able to suppress the mutual vibration from the power transformers and other sources.

- **Compressed Audio Restorer for enhancing digital music files**

Denon's audio technology for MP3, WMA and AAC compressed formats restores the higher frequency range that is lost during the compression process. This technology delivers superior performance with more emotional range and nuances from any connected source that uses compression.

Connectivity & Expandability

- **2 source / 2 zone output**

The AVR-2112CI lets you enjoy a program source in the Main Zone (the room where the AVR-2112CI is located) and in Zone 2 (another room). The source can be the same for both zones, or you can enjoy 2 different sources in those zones if you prefer. The Denon Remote App controls all the zones from anywhere in the home making multi-room audio so much easier to enjoy.

Custom Features

- **Universal remote control with Glow-Key**

- **Auto surround mode**

- **Sleep timer function**

- **Audio Delay function (0 to 200 msec)**

- **Muting level settings (Full/-40dB/-20dB)**

- **Audio level memory, capable of correcting different signal levels for each input device**

- **Variable subwoofer crossover switching**

*1) Requires Broadband Internet Service

Main Specifications

Power amplifier section

Rated output	*THD figures are power amp stage values. 90 W + 90 W
Front L/R	(8 ohms, 20 Hz - 20 kHz, THD 0.08 %) 125 W + 125 W (6 ohms, 1 kHz, THD 0.7%)
Center	90 W (8 ohms, 20 Hz - 20 kHz, THD 0.08 %) 125 W (6 ohms, 1 kHz, THD 0.7%)
Surround L/R	90 W + 90 W (8 ohms, 20 Hz - 20 kHz, THD 0.08 %) 125 W + 125 W (6 ohms, 1 kHz, THD 0.7%)
Surround Back L/R	90 W + 90 W (8 ohms, 20 Hz - 20 kHz, THD 0.08 %) 125 W + 125 W (6 ohms, 1 kHz, THD 0.7%)

Preamplifier section

Input sensitivity/impedance	200 mV / 47 kohms
Frequency response	10 Hz - 100 kHz — +1, -3 dB (DIRECT mode)
S/N Ratio	100 dB (HF-A weighted, DIRECT mode)

FM section

Tuning frequency range	87.5 - 107.9 MHz
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AM section

Tuning frequency range	520 - 1710 kHz
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General

Power supply	AC 120 V, 60 Hz
Power consumption	460 W (Standby 0.1 W, CEC standby 3 W)
Dimensions (W x H x D)	17-1/8" x 6 37/64" x 15-3/64"
	434 x 167 x 382 mm
Weight	22 lbs 11.3 oz, 10.3 kg

Ports

In		
HDMI		x 6
Component		x 1
S-Video		x 1
Composite (video) (included front 1)		x 3
Analog Audio (included front 1)		x 6
Digital Optical		x 1
Digital Coaxial		x 1
Out		
HDMI Monitor		x 1
Composite Monitor		x 1
Audio Preout (SW)		x 1
Audio Preout (L/R)		x 1
Phones		x 1
Other		
Ethernet		x 1
USB port		x 1
Microphone Port		x 1
Dock Control Port		x 1
FM Tuner Antenna		x 1
AM Tuner Antenna		x 1
Remote Control In/Out		In 1 / Out 1
RC232C		x 1

Our Integration Partners:



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