

AVR-2113

7CH INTEGRATED NETWORK RECEIVER

DENON



THE NEW NETWORK „EVERYCEIVER“ WITH AIRPLAY AND 4K VIDEO

The all-new „Everyceiver“ humbly delivers 125W x 7 channel fully discrete power to your entertainment. A comprehensive network feature range including AirPlay and Spotify plus a 4k and 3D video capability on board are only some of the reasons which make it the perfect solution to enjoy every sound, every source, every moment. The extended feature set makes this unit the center piece of your home entertainment system and all can be controlled

nicely by the Denon Remote app for iOS or Android devices. Of course an easy to use remote comes with the unit and the Graphical User Interface (GUI) makes daily operation an easy task. The AVR-2113 is even equipped with the multi-room audio function that lets you assign 2 of the amplifier's 7 channels to another room.

FEEL IT

Fully discrete, identical quality and power for all 7 channels (125 W x 7ch)

To faithfully reproduce the original surround sound, each of the AVR-2113's 7 channels is equipped with the same power amp of equal power. Since these power amps also use discrete circuits configured with parts strictly selected for their contribution to high sound quality, rather than with low-cost integrated circuits (ICs), the surround sound playback is of impeccably high quality. The "simple and straight" design concept has been thoroughly implemented in the signal paths to contribute to immaculately clean audio playback. Signal paths are as short as possible to keep signal degradation in the audio circuitry to an absolute minimum.

NEW FEATURES

- Support 4K video to enjoy 4 times higher resolution videos than current HD on larger displays and screens. (upscaling, pass through and GUI overlay)
- The plenty of network capabilities and functions allow you to enrich your entertainment world including:
 - AirPlay
 - DLNA 1.5 certified
 - Windows 7 compatible
 - Internet radio
 - Online Services: Spotify, last.fm
 - Photo streaming
 - flickr
 - FLAC HD ¹ (192kHz / 24bit), High-resolution audio file playback
 - Gapless ¹ playback
- Support new "Denon Remote App" ¹ to simplify operation by Android & iOS tablet/smartphone
- Convenient HDMI port on the front for connecting a cam-corder or other device
- 5+1 (front) HDMI inputs with 3D, CEC and ARC support
- Front display with large, easy-to-read characters

¹ by later firmware update

Denon is a trademark or registered trademark of D&M Holdings, Inc.

* All specs can be subject to change
* Available only in Black

EAN	AVR2113BKE2	4582116367100
-----	-------------	---------------

Network, AirPlay and Denon Remote App

When connected to a network, the AVR-2113 can play audio files and still images such as photographs that are stored on your computer. You can also listen to internet radio and a host of other online music sources that use network technology. The AVR-2113 also supports AirPlay that lets you stream your music library from an iPhone, iPad, iPod touch, or iTunes. The Denon Remote App available for free on iTunes or Google Play App store transfers your smartphone or tablet in a nice remote control supporting the key features of the AVR. But it doesn't stop here as you can control the network audio streaming from your PC and internet radio function supported by cover art. That's ease of use, that's fun.

STATE-OF-THE-ART DENON SOLUTIONS FOR MAXIMISING CONTENT QUALITY

- Fully discrete, identical quality and power for all 7 channels (125 W x 7 ch)
- Stable power supply for high-quality sound and picture playback
- Dolby TrueHD, dts-HD Master Audio and Dolby Pro Logic IIz
- Minimum Signal Path for clear audio and video signal
- High-performance 192kHz/24-bit D/A converters for all channels
- Digitally transmitted Play function for iPod and iPhone (via USB) for best sound quality
- Denon's proprietary Compressed Audio Restorer, to restore sound quality from compressed music sources

Easy operation with Setup Assistant and Advanced Graphical User Interface (GUI)

The new Setup Assistant in 7 languages incl. English, French and German will guide you through the full setup of the unit including speaker wiring, Audyssey speaker calibration, source selection and network setup all supported by graphics showing what to do and where to find the right connector. The GUI will let you keep the full overview even while watching a movie. Just check your settings or get the volume and surround mode indication overlaid on the film you watch. Don't miss any scene.

Multiroom / Multisource

The AVR-2113 lets you enjoy a program source in the Main Zone (the room where the AVR-2113 is located) and in Zone 2 (another room). The source can be the same for both zones, or you can enjoy different sources in those zones if you prefer. You just need to assign 2 of the 7 built in amplifiers for the second room.

EASE-OF-USE

- Setup Assistant, providing easy-to-follow setup instructions with Graphical User Interface (Rich GUI, 7-language, English, German, French, Spanish, Italian, Dutch, Swedish)
- Audyssey Dynamic Volume[®], for real-time volume adjustment
- Audyssey DynamicEQ, improves surround effects during low volume levels
- Audyssey MultEQ XT, automatically sets the speakers to suit the room's listening environment and the speakers' characteristics
- Comes with simple, easy-to-use remote control handset
- Denon Remote App for iOS and Android
- Larger character display
- Quick Select Button for direct access to favourite sources
- Sleep Timer, set up to 120 minutes in 10-minute increments
- Audio level memory, capable of correcting different signal levels for each input device
- Standby HDMI Pass through
- 2nd Zone Multiroom-Multisource (powered by Surround Back amplifier)
- Auto Standby and low power consumption at stand-by 0.1 W



Technical information

Power amplifier section		Preamplifier section	
Front L/R	125 W + 125 W (6 ohms, 1 kHz, THD 0.7%) 95 W + 95 W	Input sensitivity/impedance	200 mV / 47 kohms
Centre	(8 ohms, 20 Hz - 20 kHz, THD 0.08 %) 125 W (6 ohms, 1 kHz, THD 0.7%) 95 W	Frequency response	10 Hz - 100 kHz — +1, -3 dB (DIRECT mode)
Surround L/R	(8 ohms, 20 Hz - 20 kHz, THD 0.08 %) 125 W + 125 W (6 ohms, 1 kHz, THD 0.7%) 95 W + 95 W	S/N Ratio	100 dB (HF-A weighted, DIRECT mode)
Surround Back L/R	(8 ohms, 20 Hz - 20 kHz, THD 0.08 %) 125 W + 125 W (6 ohms, 1 kHz, THD 0.7%) 95 W + 95 W (8 ohms, 20 Hz - 20 kHz, THD 0.08 %)	FM section	
		Tuning frequency range	87.5 - 108 MHz
		General	
		Power supply	AC 230 V, 50 Hz
		Power consumption	500 W (Standby 0.1 W, CEC standby 0.5 W)
		Dimensions (W x H x D)	434 x 167 x 329 mm
		Weight	9.5 kg

Ports

IN	OUT	OTHER
HDMI (Front 1)	HDMI Monitor	Ethernet
Component	Composite Monitor	USB Port
Composite (video) (included front 1)	Audio Preout (SW)	Microphone Port
Analogue Audio (included front 1)	Phones	FM Tuner Antenna
Digital Optical		
Digital Coaxial		

[V03]

