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You can read the recommendations in the user guide, the technical guide or the installation guide for DENON AVR-1611. You'll find the answers to all your questions on the DENON AVR-1611 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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HD-Audio Receiver with 3D Video Connectivity

The AVR-1611 is an A/V receiver with HDMI version 1.4a that can be connected to Blu-ray disc players, game consoles, and set-top boxes, that support 3D video. Of course, it also supports HD Audio formats such as Dolby TrueHD and DTS-HD Master Audio to give you the powerful, dynamic surround sound you expect with the amazing 3D video images you're watching. In addition, the AVR-1611 provides a wealth of features that you would want an A/V receiver to have, including HDMI conversion when connected to a TV via a single HDMI cable and a different type of video signal is being input to the AVR-1611, convenient on-screen displays, and easy operation.



Features	Connectivity & Future-ready Expandability
New Features <ul style="list-style-type: none"> Featuring 3D pass-through technology Supports HDMI 1.4a with 3D, Audio Return Channel, Deep Color, "x.v.Color", Auto LipSync and HDMI control function 4 x HDMI in / 1 x HDMI out (Pre-Equal) Newly developed piezoelectric remote control handset with One-Key Remote Setup Guidance 	<ul style="list-style-type: none"> Disc connectivity for iPod and network streaming
One-cable HD solution <ul style="list-style-type: none"> Supports HDMI 1.4a with Audio Return Channel All sources are up-converted to HDMI 4 x HDMI in / 1 x HDMI out with On-Screen Display 	Ease-of-Use <ul style="list-style-type: none"> On-Screen Display Audyssey Dynamic Volume, for real-time volume adjustment Audyssey MultEQ and Auto Setup <ul style="list-style-type: none"> Three type microphones for more accurate measuring Up to six measurement points High level resolution filters for satellite speakers and also subwoofer
State-of-the-art Denon Solutions for Maximizing Content Quality <ul style="list-style-type: none"> Fully discrete, identical quality and power for all 5 channels (10 W x 5ch) Stable power supply for high-quality sound and picture playback High definition audio support, Dolby TrueHD and DTS-HD Master Audio Supports Dolby Pro Logic IIx processing All sources are up-converted to HDMI 	Others <ul style="list-style-type: none"> Lower power consumption at stand-by 0.1 W (Standby)



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Manual abstract:

@@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. · Dolby Pro Logic IIz To let you enjoy an even richer spatial expression, the A V R - 1611 is equipped with a Dolby Pro Logic IIz Processor. @@@@You can check the status of each setting, such as the volume level when you're adjusting the volume, or the name of the input source when switching input sources. · Minimum Signal Path for clear audio and video signal The "simple and straight" design concept has been thoroughly implemented in the signal paths to contribute to immaculately clean audio and video playback.

@@@@@@@@@Front L/R 75 W + 75 W (8 ohms, 20 Hz - 20 kHz, THD 0.08 %) 110 W + 110 W (6 ohms, 1 kHz, THD 0.7%) Centre 75 W (8 ohms, 20 Hz - 20 kHz, THD 0.08 %) 110 W (6 ohms, 1 kHz, THD 0.7%) Surround L/R 75 W + 75 W (8 ohms, 20 Hz - 20 kHz, THD 0.08 %) 110 W + 110 W (6 ohms, 1 kHz, THD 0.

7%) Preamplifier section Input sensitivity/impedance 200 mV / 47 k/ohms Frequency response 10 Hz ~ 100 kHz -- +1, 3 dB (DIRECT mode) S/N Ratio 98 dB (IHF-A weighted, DIRECT mode) FM section Tuning frequency range Usable sensitivity AM section Tuning frequency range Usable sensitivity General Power supply Power consumption Dimensions (W x H x D) Weight Ports In HDMI Component S-Video Composite (Video) Analog Audio (Tuner included) 87.5 - 108.0 MHz 1.2 µV (12.8 dBf) Out 522 - 1611 kHz 18 µV Digital Optical Digital Coaxial HDMI Monitor Composite Monitor Audio Preout (Front hight L/R / Surround Back L/R, SW) Phones Other Microphone Port Dock Control Port FM Tuner Antenna AM Tuner Antenna x4 x1 x1 x3 x5 x1 x1 x1 x1 x2 x1 x1 x1 x1 x1 AC 230V, 50 Hz 360 W (Standby 0.

1 W) 434 x 171 x 381 mm 9.2 kg *Design and specifications are subject to change without notice. @@@@*Audyssey MultEQ® is a registered trademark of Audyssey Laboratories. Audyssey Dynamic EQ® is a trademark of Audyssey Laboratories. Audyssey Dynamic Volume™ is a trademark of Audyssey Laboratories.

*iPod is a trademark of Apple Inc., registered in the U.S. .



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