



## NR1501 - Slim-line AV-receiver

The NR1501 is the first of a new range of AV-Receivers. It provides the customer full functionality and convenience in a very elegant and low height cabinet design. It nicely fits to the Marantz DVD player or even to a Marantz Blu-ray player as it has decoders for standard resolution and high definition audio like DTS-HD and Dolby TrueHD on board. Video signals connected analogue will be converted to HDMI and for digital sources 4 HDMI 1.3a inputs are available. Hook up the satellite box, your VCR, the DVD, game console or your camcorder and don't worry which input you have to choose on the TV. The NR1501 will handle all. With the OSD menu and the MRAC auto setup using a microphone the installation is even for the non-technical user quite simple. That's Marantz combination of sound, design and ease of use.

### Main Features

- Slim height cabinet
- 7x 50 Watts RMS
- Dolby TrueHD, DD+, DTS-HD
- Automatic speaker setup by MRAC
- Built-in FM/AM tuner with RDS
- HDMI v1.3 - 4in / 1out

**because music matters**



| SPECIFICATIONS  | NR1501             |
|---|--------------------|
| <b>MULTICHANNEL SURROUND</b>  |                    |
| THX Ultra II / Select II  | -                  |
| THX Surround EX   | -                  |
| DTS HD / DTS 5.1 / DTS ES / DTS 96/24                                     | o/o/o/o            |
| Dolby Digital Plus / Dolby TrueHD / Dolby Digital EX / Dolby Pro-LogicIIx | o/o/o/o            |
| 7.1 PCM for HD-Audio from Blu-ray   | o                  |
| Circle Surround II / Neural Surround                                      | -/-                |
| Virtual Surround / Multichannel Stereo                                    | -/-                |
| HT-EQ / Re-EQ   | o/-                |
| Dolby Headphone / TruSurround Headphone                                   | -/-                |
| M-DAX Compressed audio enhancer (MP3, WMA, ACC)                           | -                  |
| <b>SURROUND ENHANCEMENTS</b>  |                    |
| Current Feedback Topology   | -                  |
| Pure Direct   | o (Source Direct)  |
| Power Transformer: Toroidal/EI  | -/o                |
| High Grade Audio Components   | -                  |
| Chassis: Copper plated / Metal  | -/o                |
| <b>OTHERS</b>   |                    |
| Auto speaker setup  | MRAC               |
| Audyssey Dynamic EQ   | -                  |
| Video Conversion  | o                  |
| Video Conversion on HDMI  | o (Analog to HDMI) |
| Video Scaling   | -                  |
| Videoprocessing   | -                  |
| T.B.C. - Time Base Correction   | -                  |
| Front panel cursor control  | o                  |
| On Screen Display: GUI / OSD / Multiroom OSD                              | -/o/-              |
| Variable cross over   | o                  |
| Lip sync control  | o                  |
| Multiroom zones   | -                  |
| Balanced In/Out   | -/-                |
| Front flap  | -                  |
| Tuner   | o                  |
| Auto TV switching (On/Off)  | -                  |
| Discrete RC coding (Main-/Multiroom)                                      | -                  |
| RS-232c (control/update)  | -/-                |
| <b>INPUTS / OUTPUTS</b>   |                    |
| <b>VIDEO</b>  |                    |
| Composite In/Out  | 3/2                |
| S-Video In/Out  | -/-                |
| Component In/Out  | 3/1                |
| HDMI 1.3a In/Out  | 4/1                |
| Deep Color pass through   | o                  |
| Multiroom Video Out: Composite/S-Video/Component                          | -/-/-              |

|  |                         |
|--|-------------------------|
| <b>AUDIO</b>   |                         |
| Analogue In/Out  | 5/1                     |
| Digital Optical In/Out   | 2/-                     |
| Digital Coaxial In/Out   | 1/-                     |
| Digital audio by HDMI  | o                       |
| Multiroom Out: analog/digital  | -/-                     |
| 7.1ch Pre-Out/Main In  | -/-                     |
| 7.1 Multichannel input   | -                       |
| <b>OTHER</b>   |                         |
| M-XPort  | -                       |
| Speaker terminal: Gold plated screw/Regular screw                      | -/o (5x, 2x click type) |
| Number of terminals  | 7                       |
| Speaker A/B  | -                       |
| Bi-amp drive (5.1 setting)/Speaker C                                   | -/-                     |
| Multiroom speaker terminal   | -                       |
| Multiroom D-bus  | -                       |
| D-bus  | o                       |
| IR Receiver In / Emitter Out   | -/-                     |
| IR Flasher In  | -                       |
| RS-232c  | -                       |
| DC Triggers  | -                       |
| Front Inputs: Analogue audio / Composite / Digital Audio (opt.) / HDMI | o/-/-/-                 |
| iPod input (direct/docking station)                                    | -/o                     |
| iPod compatible USB Audio input (MP3, WMA, AAC, WAV)                   | -                       |
| <b>SPECIFICATIONS</b>  |                         |
| Power output (8 ohm RMS / 20Hz - 20kHz, 0,08%)                         | 50W                     |
| 70% Guarantee  | -                       |
| Audio Signal to Noise Ratio  | 100dB                   |
| FM Tuner   | o                       |
| <b>GENERAL</b>   |                         |
| Available colors: Gold/Silver/Black/Silver-Gold                        | -/-/o/o                 |
| Metal Front Panel  | o                       |
| System remote control  | RC006SR                 |
| Power Consumption in W   | 250                     |
| Power consumption in standby in W (normal/economy mode)                | 0.5/0.5                 |
| Detachable power cable   | o                       |
| Maximum Dimensions (W x D x H) in mm                                   | 440x305x105             |
| Weight in kg   | 8.6                     |