



Microphone for Audyssey

## TX-NR1009 BLACK

9.2-Channel Network A/V Receiver



### For Fully Immersive 9.2-Channel Entertainment

- 135 Watts per Channel at 8 Ohms, 20 Hz–20 kHz, 0.08%, 2 Channels Driven, FTC
- THX® Select2 Plus™ Certified
- 8 HDMI® Inputs (1 Front/7 Rear) and 2 Outputs
- High-Quality HQV®Vida™ VHD1900 Video Processor and 4K Upscaling by Qdeo™ Technology
- ISF (Imaging Science Foundation) Video Calibration for Optimal Video Performance
- DTS Neo:X™, Audyssey DSX™, and Dolby® Pro Logic® IIz for Expanded Surround Channels
- Supports Onkyo Remote Apps for Control of A/V Receiver via iPod touch®/iPhone®\*1 and Android Phone\*2
- Audyssey MultEQ® XT to Correct for Room Acoustics
- Internet Radio and Music Streaming Connectivity via Ethernet\*3
- Direct Digital Connection of iPod/iPhone via Front-Panel USB Port
- 2 USB Ports (1 Front/1 Rear)
- Compatible with UWF-1 Wireless LAN Adapter (via Front-Panel USB Port)
- Powered Zone 2/3 and Zone 2/3 Pre-Outs for Distributed Audio Playback in Multiple Rooms
- Color-Coded, 7.1 Multichannel Inputs and 9.2 Multichannel Pre-Outs

\*1 Compatible with iPod touch (3rd generation or later) and iPhone 3GS or later. All models require iOS 4.2 or later. \*2 Requires Android OS 2.1 or later. \*3 Availability of services depends on region.



Microphone for Audyssey

## TX-NR809 BLACK

7.2-Channel Network A/V Receiver



### Designed for the Serious Home Theater Enthusiast

- 135 Watts per Channel at 8 Ohms, 20 Hz–20 kHz, 0.08%, 2 Channels Driven, FTC
- THX® Select2 Plus™ Certified
- 8 HDMI® Inputs (1 Front/7 Rear) and 2 Outputs
- High-Quality HQV®Vida™ VHD1900 Video Processor and 4K Upscaling by Qdeo™ Technology
- ISF (Imaging Science Foundation) Video Calibration for Optimal Video Performance
- Audyssey DSX™ and Dolby® Pro Logic® IIz for Expanded Surround Channels
- Supports Onkyo Remote Apps for Control of A/V Receiver via iPod touch®/iPhone®\*1 and Android Phone\*2
- Audyssey MultEQ® XT to Correct for Room Acoustics
- Internet Radio and Music Streaming Connectivity via Ethernet\*3
- Direct Digital Connection of iPod/iPhone via Front-Panel USB Port
- 2 USB Ports (1 Front/1 Rear)
- Compatible with UWF-1 Wireless LAN Adapter (via Front-Panel USB Port)
- Powered Zone 2 and Zone 2/3 Pre-Outs for Distributed Audio Playback in Multiple Room
- RS232 Port, IR Input/Output, and 12V Trigger Outs

\*1 Compatible with iPod touch (3rd generation or later) and iPhone 3GS or later. All models require iOS 4.2 or later. \*2 Requires Android OS 2.1 or later. \*3 Availability of services depends on region.

