

Denali Limited Edition



The Upper Echelon

Aesthetic appeal and superior performance capabilities have propelled the award-winning Niveus Media Center – Denali Limited Edition to the head of the media server class. With high performance 1080p video output, and 7.1 high-definition audio, the Denali manages your entire digital media collection with refinement that has made this media server the industry's reference point in home entertainment excellence.

The Denali boasts an impressive list of partner technologies including an Intel® Core™ 2 Duo processor for energy-efficient performance, Seagate® Pipeline HD™ hard drives for unprecedented levels of acoustics, reliability and video streaming performance, and Nvidia's GeForce Series 9 graphics featuring PureVideo™ HD technology for high quality video scaling up to and beyond 1080p.

As Niveus' most deluxe media server offering, the Denali Limited Edition offers 2TB of internal storage. That translates to as much as 250 hours of HDTV recording, over 250 days of continuous, lossless digital music, and enough storage for well over 1 million high resolution photos!

"...the best that money can buy"

– GQ

Niveus' Exclusive Technology

Niveus Glacier™ Passive Cooling

Each Denali is built with the Niveus Glacier™ Passive Cooling System for near silent operation. Heat pipe technology inside the Denali is used to draw heat away from the internal components and out to external fins. While the exotic extruded heat sinks enhance the engineering artistry of the Denali, these external fins radiate heat away from the chassis so the Denali runs cool and quiet.

Niveus ConvergencePanel™

The Niveus ConvergencePanel™ incorporates high performance audio and video ports to the rear panel of the Denali and offers a level of modularity that makes upgrades seamless.



Niveus + Intel® Core™ 2 Duo = Peak Performance

For the ultimate in multi-room, whole-home entertainment, the Denali Limited Edition boasts the remarkable Intel® Core™ 2 Duo processor which maximizes Niveus' effectiveness in serving up media to multiple rooms of the home. Capable of streaming HD media to multiple independent zones, the Denali offers the power, compatibility, and connectivity to perform as a central media hub. With Niveus running on the power of Intel's Core 2 Duo, you'll experience entertainment the way it was meant to be.



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Storage

Hard Drive	2TB Seagate® Pipeline HD™ Hard Drive Storage, RAID 0
Solid State Drive	32GB Dedicated solid state drive for the operating system
CD / DVD Player / Recorder	Multi-Format, Dual Layer, Progressive scan DVD movie playback at 480p ¹ with scaling up to 1080p
Blu-ray Disc Player	Blu-ray Disc drive (slot load) for playback at 24 fps for up to 1080p output incl. 7.1 surround sound

Video

Video Processor	Nvidia 9 Series Graphics w/HDCP Support and PureVideo™ HD technology for high quality video scaling up to 1080p
Certification	Imaging Science Foundation (ISF) Video Quality Certification

Audio

Audio	Niveus Pro Audio with 5.1 / 6.1 / 7.1 surround sound. 192KHz / 24-bit output, 120 dB signal-to-noise ratio
Certification	Dolby Master Studio, Dolby Pro Logic IIx, Dolby Digital Live, Dolby TrueHD, DTS Connect, DTS Digital Surround, and DTS Master Audio

Television (US only)

Compatibility	Digital Cable Compatible for use with Niveus Digital Cable Receiver (sold separately) and CableCARD to receive high-definition, premium programming
Personal Video Recorder	Personal Video Recorder with high-performance hardware encoder. Records television digitally to internal hard drive. Features pause, instant replay and 30-second skip. Records multiple TV channels simultaneously while playing back another pre-recorded show.
Electronic Program Guide	14-day program guide ² . Downloadable at no charge via broadband Internet connection.

External I/O Connectors

Video Output	(1) HDMI 1.3, (1) DVI, (1) Component [YPbPr] (BNC)
Audio Output	HDMI Audio for 7.1 digital output, (1) Digital coaxial port for 5.1 digital output, (8) RCA (gold-plated) for 7.1 analog output
USB (2.0)	(2) Front Panel, (6) Rear Panel
FireWire (IEEE 1394)	(1) Front Panel, (1) Rear Panel

Control

Infrared Receiver	Front built-in IR Receiver for IR Control
Infrared Transmitter	(2) Rear IR Emitter ports used to control cable or satellite set-top boxes.
RS-232	(1) Rear Serial port for RS-232 control ³
Internet Protocol	IP control available through 3rd party software

Computing Power

Processor	Intel® Core™ 2 Duo Processor
Memory	Up to 4GB DDR3 1066Mhz

Internet Connectivity

Ethernet	10/100/1000 Base-T Gigabit Ethernet (RJ-45)
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Chassis

Material	Proprietary Niveus Black Anodized Heat sink Case made from aircraft-grade aluminum
Cooling	Niveus Glacier™ Passive Cooling Technology for silent operation
Rear	Niveus ConvergencePanel™ (patent-pending) providing simple, AV-style connectors and ports on rear panel

Power

Power Supply	400 Watt Internal Power Supply
Requirements	100-240V AC, 47 / 63Hz

Dimensions & Weight

Dimensions	17.25" (W) x 15" (D) x 8.25" (H w/feet)
Weight	60 lbs

Software

Operating System	Microsoft® Windows Vista™ Ultimate
Niveus Exclusive⁴	Niveus Movie Library: An all-encompassing movie catalogue complete with rich cover art and an array of sorting capabilities Niveus Weather: Current and forecast weather information available via Windows Media Center Niveus Media Center Companion: For network remote control of Media Center via any network attached Windows client

¹ Video Card resolution must be set to 480p for DVD playback when connected using Component Video Out

² Electronic Program Guide provided by Microsoft

³ Additional Software Required

⁴ Additional Applications Available

Exact specifications may vary by model.