Aurender N-PAC (Aurender N-100 PLus X725)

Premiere CES 2015

N100-based N-PAC System: SSD Playback from Network Attached Storage for Limitless Music Collections

The new N-PAC Network Music Player differs from the X100-based X-PAC, focusing users to connect Network Attached Storage (NAS) devices to the system for a virtually endless music library. Like the X-PAC, it provides Solid-State-Drive (SSD) cached playback of NAS contents, for flawless playback of content from NAS even with unoptimized network connections.

Because it doesn't have internal hard drives, the NAS-driven N100 is smaller and more compact than the X100, with a 3-inch AMOLED display. Standard SSD cache for the N100 is 120GB; a 1TB SSD cache model is optional.

Matching X725 USB DAC & Stereo Amplifier for both X-PAC and N-PAC Systems: Optimizes and Amplifies Any Music File

Both the X-PAC and N-PAC systems include Aurender's new X725 DAC & Stereo Amplifier, which converts any incoming music file to high-quality analog and provides the power amplification to your speakers (not included). It plays up to 24/192kHz quality – DSD64/128 in native mode – for a pure, articulate sound that brings music to life and reveals detail that you may have never noticed from your favorite music tracks. On the amplification side, it provides a robust 100W (THD+N 0.01%) per channel at 8-ohm stereo Class D amplification – a fancy way of saying that the X725 has enough power to fill a room with sound. An IR Remote Control is included.

Control It with the Award-Winning Aurender App + TIDAL

Control both the X-PAC and N-PAC music systems with the unparalleled Aurender App for iPad (or the new Android "Lite" App). The App was designed and engineered in-house by Aurender's software developers to perform optimally and swiftly with extremely large music collections in mind. All settings and functions of the X-PAC and N-PAC systems can be easily accessed through the Settings menu of the Aurender App. The playlist-based app intuitively allows you to view your collection by Song, Artist, Album, Genre, Composer, Conductor, or Folder. You can also filter these results by Genre, Favorites, and even Quality (DSD, 16/24-bit, etc.). The Aurender App continuously receives praise among press and in the field as one of the best companion Music Server apps available, with lightning-fast browsing and searching.