



**Nuvo**  
**Discontinued - P5100 Professional Series Player**  
Part No. NVP5100NA



Designed exclusively for professional integrators, the Nuvo Player Portfolio from Legrand is purpose-built for custom audio installations. The NVP5100 provides 50 Watts of power per channel at 8 ohms or 100 Watts of power per channel at 4 ohms to bring stereo music to any three rooms of a home. Your music selection is limitless thanks to built-in access to the most popular streaming music services as well as your own networked personal music collection. The scalable Player system is comprised of powerful multi-zone rack-mount amplifiers, flexible wired or wireless single-zone Players and all-in-one streaming music Players, including a home theater sound bar and tabletop speaker. This model is an energy-efficient 1U rack-mounted design that is quick to install. With easy setup via the front-panel touchscreen, convenient control options and simplified integration with leading control systems, Nuvo makes it easy to fill any space with uncompromising sound.

## Features & Benefits

All of your favorite music is right at your fingertips with easy access to streaming music services, networked computers and even audio content stored on any Android or iOS device.

Compatible with Legrand's other Nuvo Players for a truly custom, flexible installation solution

Connect to storage devices, analog equipment or home theater receivers through the units' analog audio line-in, line-out or USB ports.

High fidelity audio is delivered to three separate areas of your home from a single, rack-mountable unit

Manage your music via the convenient wall-mounted P10 keypad, P30 touchscreen or wirelessly from the palm of your hand with free apps for your iOS or Android device

Seamless integration into advanced automation systems from Vantage, Crestron, Control4, KNX, and more - visit the Player Portfolio third party drivers page

## Specifications

### General Info

Product Line	Nuvo	Color	Black
UPC Number	701963860327	Country Of Origin	China