
P3100 PROFESSIONAL SERIES PLAYER

NV-P3100-NA | [Nuvo](#)



FEATURES & BENEFITS

Providing 40 watts of power per zone, this player brings music to any three rooms of your home. Your music selection is limitless thanks to built-in access to Internet radio as well as a network connection to your personal music collection. To play music in more rooms pair with the P100, P200, or P3500.

Check out the [Player Portfolio mobile app](#).

Outside North America? Use -EU, -UK or -AU when ordering.



- High-fidelity audio is delivered to three separate areas of your home from a single, rack-mountable unit
- Compatible with Legrand's other Nuvo players for a truly custom, flexible installation solution.
- Hard-wire multiple players with Ethernet for a clean, centralized installation easily expandable (up to sixteen zones).
- All your favorite music is right at your fingertips with easy access to networked computers, streaming Internet Radio, and even audio content stored on any Android or iOS device.
- Connect to storage devices, analog equipment, or home theater receivers through the unit's audio line-in, line-out, or USB ports.
- Manage your music via the convenient wall-mounted P10 keypad or wirelessly from the palm of your hand with free apps for your Apple or Android device.
- Remote network and device management with [Domotz PRO](#)
- Seamless integration into advanced automation systems from Vantage, Crestron, Control4, KNX, and more - visit the [Player Portfolio third party drivers page](#).

*Streaming services subject to geographic availability. Service subscriptions may be required.

SPECIFICATIONS

DIMENSIONS

Overall Dimensions (Metric): 5.4cm H x 43cm W x 25.8cm D

Overall Dimensions (US): 2.13" H x 16.93" W x 10.16" D

Primary Packaging Weight (Metric): 3.92kg

Product Weight (Metric): 2.9kg

Product Weight (US): 6.45lbs

TECHNICAL INFORMATION

Frequency Response: 20 - 20kHz +/-0.5 dB

Operating Temperature (Celsius): 0° C to 40° C

Output Impedance: 5 Ohms

Power Peak: 200 W

Power Requirements: 100 – 240VAC, 50/60 Hz