
7" ANDROID POE TOUCH SCREEN, BLACK

NV-P30-BK | [Nuvo](#)

FEATURES & BENEFITS

The Nuvo P30 Touch Screen (NV-P30-BK) is a seven inch Android tablet designed for convenient, complete, in-wall control of the Player Portfolio System. The P30 runs the Player Portfolio app and Spotify for seamless and unified control of your home audio; allowing access to your favorite streaming services or music stored on networked devices. Connecting is simple, with a single RJ45 802.11af PoE cable.

While the Player Portfolio app offers aesthetic handheld control, providing an in-wall option allows fixed location control - especially convenient for muting or lowering volume quickly when there's a knock at the door, or allowing immediate access to preset source favorites without locating a phone or tablet.

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



- Convenient, complete, in-wall control of the Nuvo Player Portfolio system.
- Runs the Player Portfolio app for seamless control of your home audio, including streaming services and music stored on networked devices.
- Sleek, high contrast seven inch 1024 x 600 IPS capacitive touch screen.
- Connects simply with a single RJ45 802.11af PoE cable.
- Universal mounting plate.

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

SPECIFICATIONS

GENERAL INFO

Color: Black

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes

CONSTRUCTION INFORMATION

Material 1: Plastic

DIMENSIONS

Depth (Metric): 24.4mm (inc RJ45, 14.5mm w/o RJ45)

Depth (US): 1" (inc RJ45 jack, 0.6" w/o RJ45)

Height (Metric): 129.7 mm

Height (US): 5.1"

Width (Metric): 197.7 mm (198.5 mm inc. buttons)

Width (US): 7.8"

Product Weight (Metric): 0.336 kg

Product Weight (US): 0.74 lbs

TECHNICAL INFORMATION

Compatible Power Supplies: 802.11AF Class 1 compatible (requires connection to a POE enabled switch or injector)

Humidity: 70% non-condensing

LAN Ports: (RJ45, Cat5 minimum, 10/100baseT minimum, POE 802.3AF Class 1 compatible)

Operating Temperature (Celsius): 0 - 40 degrees

Power Requirements: 802.3af Class 1

Network Monitoring: Ethernet