



## Nuvo Discontinued - 7-in Android PoE Touch Screen, White Part No. NVP30WH



The Nuvo P30 Touch Screen (NV-P30-WH) is a seven inch Android tablet designed for convenient, complete, in-wall control of the Player Portfolio system. The P30 runs the Nuvo Player app for seamless and unified control of your home audio and makes it easy to access your favorite streaming services or music stored on networked devices. The tablet can also run other applications such as Spotify, Pandora, and more. 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 quickly lowering the volume 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](#).

## Features & Benefits

Connects simply with a single RJ45 802.11af PoE cable

Convenient, complete, in-wall control of the Nuvo Player Portfolio system

Discreet and aesthetic design blends easily into a room's decor

Fully functioning tablet allows access to other apps, like Spotify, Pandora, and more

Runs the Player Portfolio app for seamless control of your home audio, including streaming services and music stored on networked devices

See what's playing control the entire house from one spot

Sleek, high contrast seven inch 1024 x 600 IPS capacitive touch screen.

Universal mounting plate. (\* Streaming services subject to geographic availability. Service subscriptions may be required)

## Specifications

### General Info

Product Line	Nuvo	Color	White
UPC Number	701963860006	Country Of Origin	China
Application Sector	Residential	Standard	FCC, CFR Title 47 Part 15, Subpart B, ICES-003, CISPR13, 55020 C-TICK, AS/NZS CISPR13, RoHS

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Technical Information

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Control	Android, HA7000 Intuity Automation Control Module, or web devices, iOS	Amperage	350 mA
Monitor	Includes LCD touch screen	Wattage	12.95 W
Environmental Conditions	70% (relative humidity, non-condensing)		

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