

Link to the product: https://stair-lighting.com/wifi-multi-room-hifi-audio-systems-nu-v-h500-p-1261.html



## WiFi Multi-room HiFi Audio Systems NU-V-H500+

Price	668.26 Euro
Availability	On order
Shipping time	14 days
Number	1261

## **Product description**

WiFi Multi-room HiFi Audio System(WiFi-HiFi System)

WiFi Wireless Ceiling Speaker System

WiFi Multi-room HiFi Audio System for Bathroom, Kitchen and Whole House...

Love your existing loudspeakers? By combining a powerful stereo amplifier with the AirPlay, DLNA Protocols, the WiFi-HiFi System lets you keep using your favorite bookshelf, floor model, or even installed wall and ceiling speakers. WiFi Multi-room HiFi Audio System:

- Multi-room and Multi-user! Multi-user can player different music in Multi-room the same time.
- Don't dock, Don't signal line! You can play any music stored on any devices or connected to the network play streaming music without getting out of your chair.
- Don't remote control! User can adjust the volume/pause/previous/next via the player on your smart phone or Tablet It will not change the users' habits.
- $\bullet \mbox{Don't pulling speaker wire through walls! Our system adopt wireless distributed solution. } \\$
- Don't install App! Our system support DLNA and Airplay protocols, Our system perfect Combined Android and iOS music player.
- •Don't BRIDGE connects! Our system working mode: AP Client (by default)/AP/STA, User can install 1set or more.
- This product can be powered by any DC power supply ranging from 12 to 20V, This voltage also can suitable on RV/ Travel Trailer / Caravan/ Yacht.
- Quality sound performance, 2x45W RMS Hi-Fi sound with Class "D" Digital Amplifier. You can use it to drive any  $4\Omega$  or  $8\Omega$  passive speakers.
- Built-in WEB server to easily configure the WiFi.
- The Mobile phones and PC does not request installing any drive software or connecting transmitter device.
- Support 802.11n, none compression audio transmission.
- Using professional DAC decoder chip to decode, pursuing HiFi quality to satisfy your picky ears.
- Audio Format Support: MP3/ WMA/ AAC/ AAC+/ ALAC/ FLAC/ APE/ WAV.
- •You can playback local music and network streaming contents, Such as internet radio etc.
- WiFi frequency 2.412GHz-2.484GHz, Support 802.11b/g/n Standard.
- This device complies with part 15 of the FCC Rules.
- Aluminum waterproof shell, good heat dissipation, to guarantee product stability, premium quality.

WiFi Multi-room HiFi Audio System:

Model: WiFi-HiFi(NU-V-H500+)

Power Requirements:

AC Supply: AC100-240V, 60/50Hz, 1A | DC Input: DC12-20V @ 5A

Total Quiescent Current: Typical 120mA

Dynamic Range: >98dB

SNR: >98dB

Stereo Separation: >100dB(1KHz□

Audio Format Support: MP3/ WMA/ AAC/ AAC+/ ALAC/ FLAC/ APE/ WAV.

Frequency Response: 20Hz to 20KHz(±3dB)
Speaker Impedance: 8 ohms - 4 ohms minimum

Output Power(RMS): 2CH\*45W



WiFi Standard: IEEE 802.11b/g/n Frequency Range: 2.412GHz-2.484GHz

Receive Sensitivity@PE: 11b:-89dBm, 11g:-81dBm, 11g:-71dBm Transmit Power: 14dBm

WiFi working mode: AP Client (by default)/AP/STA

Security: WEP/WPA-PSK/WPA2-PSK/WAPI Encryption: WEP64/WEP128/TKIP/AES

Operational Temperature:  $32^{\circ}$  F -  $104^{\circ}$  F ( $0^{\circ}$  C -  $40^{\circ}$  C) Humidity: 5% - 95% Non-condensing Storage Temperature:  $-4^{\circ}$  F -  $158^{\circ}$  F ( $-20^{\circ}$  C -  $70^{\circ}$  C)

N.W: 0.75Kg

Size: 150\*100\*36mm (L\*W\*H)

G.W: 1.6Kg

Packing Size: 285\*225\*50mm (L\*W\*H)











