

#### **DW0235 WIFI Intelligent Audio Streamer**



### **F**eatures

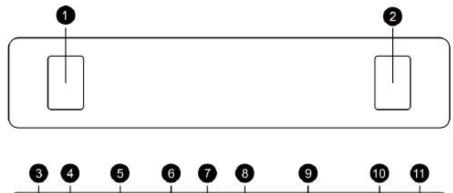
- > Streaming music via network without distance limit
- ightharpoonup Rated power: 2x35W@4  $\Omega$  , 2x18W@8  $\Omega$
- Support Bluetooth5.0, connection distance up to 15 meters
- Sample rate decoding up to 24bit, 192kHz
- > Streaming audio source: online Apps, smart phone, USB, NAS, Bluetooth and line in
- Support Airplay, DLNA, Qplay, NAS and UPnP streaming protocol
- Compatible with third-party app: TuneIn, iHeart Radio,Spotify, TIDAL, Napster, Qobuz etc.
- Support EQ adjustment via app or remote controller
- > Support IR controller to realize remote control
- Free iOS and Android app available (4Stream)
- Multiroom and multizone streaming enabled by multiple units connected in same network

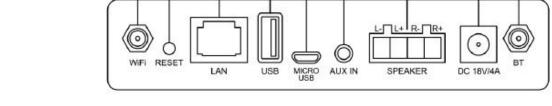
### **D**escription

DW0235 is a wifi streaming amplifier which can connect with the speaker via network. It support multi audio source such as online Apps, smart phone, USB, NAS, Bluetooth and line in. What's more, you can remote control it via controller or smart phone. Through the same internet, multiroom and multizone streaming enabled by multiple units connected in same network, suitable for network music playing for high end place



## Panel & Interface





- 1. LED: To show the device status.
- IR Receiver: For remote control.
- 3. WiFi Antenna connector: To connect antenna for WiFi.
- 4. RESET: Short press once: Switch input mode;

Long Press: Switch on/off;

Short Press twice: Re-pair Wifi or Bluetooth in Wifi or Bluetooth mode;

Short Press three times: Restore to factory settings.

\*When device is off, just short press the power button to active the device.

- 5. LAN: Wired connection to your router.
- 6. USB Host: To connect USB pen drive.(1024 tracks at most)
- Micro USB: For connection to PC to act as external DAC.
- 8. AUX IN: For external audio sources from TV, CD player and so on.
- 9. SPEAKER Out: Connect to passive speakers.
- 10. 18V/4A: Connect to DC input.
- 11. BT Antenna Connector: To connect antenna for bluetooth.



# Specification

Connectivity	Wireless network	IEEE802.11 b/g/n 2.4G
	Ethernet	Single 10/100M RJ45
	ВТ	5.0
	USB Host	Play USB music
	Micro USB	Connect PC as external DAC
Power Input		18V/4A
Audio Input		3.5mm Line in
Frequency response		20Hz to 20kHz
Speaker Power		2x35W@4Ω load at 18V, 2x18W@8Ω load at 18V
THD+N		0.03% @1kHz
Speaker Impedance		4-8ohms
Music Format		FLAC/MP3/AAC/AAC+/ALAC/APE/WAV
Decoding		Up to 24bit/192kHz
Protocols		AirPlay, DLNA, UPnP, Spotify Connect, Qplay
Dimensions		131.8mm*85.5mm*27mm (5.18in*3.37in*1.06in)
Weight		0.35kg (0.77lb)

Specifications are subject to change without notice.



## Connection Diagram

