

DW2235

Stereo WIFI Ceiling Speakers (In Pair)



Description

DW2235 is a 2-way ceiling speaker with built-in 35W WiFi and Bluetooth amplifier. With it, you can stream music from your smart devices, NAS, Spotify, Tidal, Deezer, etc via 4Stream APP. Adding multiple DW2235 to your network helps to build a wireless multi-room home audio system, giving you a totally new and great experience.

Features

- 6.5"Kevlar bass cone driver rubber overhang.?
- 1" aluminum dome driver EOS wave guide design
- 35W LF @4ohm,15W HF@8ohm full digital amplifier
- Can hook up a slave speaker to become stereo speakers
- Streaming music via network without distance limitation or Bluetooth 5.0 up to 15 meters
- Spotify connect, Airplay, Qplay, DLNA, UPnP streaming protocols supported
- Support streaming source from online services, smart device, NAS, Bluetooth and Line in
- Multiroom streaming enabled by multiple units connected in same network
- All music sources can be restreamed in sync to other models from us
- Spotify, Deezer, Tidal, Qobuz, Napster, Pandora, Internet Radio, iHeartRadio, TuneIn, QQMusic, lots of online streaming services integrated to use in the app
- iOS and Android app available
- Free global online update for new features.
- EQ adjustment via app or remote controller

Specifications

Master Speaker (Stereo /Mono)		
Connections		
Power Supply	24V/4.16A	
Audio Input	AUX (3.5mm)	Max 1V RMS input
	Bluetooth 5.0	AAC FLAC
Audio Output	Speaker out	
Network	WiFi	2.4G
	LAN	RJ45
Stereo / Mono Switch	Switch Stereo / Mono Output: Stereo: Master speaker to Right channel, Slave speaker to Left channel Mono: Left+Right Channel for both speakers	
Mode Button	Change Source Mode: WiFi / BT / AUX in	
Speaker		
Bass	6.5 inch kevlar bass cone driver rubber overhang	
Tweeter	1 inch aluminum dome driver EOS wave-guide design	
Sensitivity	Bass: 86±3dB	
Size	23cmx10.5cm (deep)	
Amplifier		
Slave Speaker (Stereo Only)		
Connections		
Audio Input	Speaker Out	
Speaker		
Bass	6.5 inch kevlar bass cone driver rubber overhang	
Tweeter	1 inch aluminum dome driver EOS wave-guide design	
Sensitivity	Bass: 86±3dB	
Size	23cmx10.5cm (deep)	