

DW2235 Ceiling Speaker

DW2235 6.5 inch 2x35W 2-way Stereo WiFi and Bluetooth Ceiling Speaker

6.5 inch Kevlar bass cone driver rubber protrusion
 1 inch aluminum dome driver EOS waveguide design
 35W LF @4ohm, 15W HF @8ohm full digital amplifier
 Can connect slave speaker to become stereo speakers
 Stream music up to 15 meters via network or Bluetooth 5.0 without distance limitation
 Spotify Link, Airplay, Qplay, DLNA, UPnP streaming protocols supported
 Supports streaming source from online services, smart device, NAS, Bluetooth and Line in
 Multi-room streaming enabled by multiple devices connected to the same network
 All music sources can be re-streamed synchronously with other models from us
 Spotify, Deezer, Tidal, Qobuz, Amazon Music, Napster, Pandora, Internet Radio, iHeartRadio, TuneIn, QQMusic, many online streaming services integrated to use in the app
 Free iOS and Android app available
 Free global online update for new features
 EQ adjustment via app or remote control

Power	35W
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Detailed

Model	DW2235			
Master Speaker (Stereo set / 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		

		Standard	802.11 b/g/n 1T1R			
		Frequency	2.412GHz-2.484GHz			
		Transmit	802.11b: +20dBm(Max.) 802.11g: +18dBm(Max.) 802.11n: +15dBm(Max.)			
		Receive Sensitivity	802.11b: -89dBm 802.11g: -81dBm 802.11n: -71dBm			
	LAN		RJ45			
Stereo / Mono Switch	<p>Switch Stereo / Mono Output:</p> <p>Stereo: Master speaker output Right channel, Slave speaker output Left channel</p> <p>Mono: Left + Right Channel for both speakers</p>					
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 waveguide design					
Sensitivity	<p>Bass: 86±3dB</p> <p>Tweeter: 89±3dB</p>					
Size	23cmx10.5cm (deep)					
Amplifier						
High/Low Frequency	<p>LF 4Ω 35W *2</p> <p>HF 8Ω 15W *2</p>					
Frequency Response	LF: 60Hz-2500Hz HF: 3000Hz-20000Hz					
Signal Noise Ratio	≥85dB					
THD+N	≤0.9%					
Crosstalk	≤55dB					
Slave Speaker						
Connections						
Audio Input	Speaker out					
Speaker						
Bass	6.5 inch kevlar bass cone driver rubber overhang					
Tweeter	1 inch aluminum dome driver EOS waveguide design					
Sensitivity	<p>Bass: 86±3dB</p> <p>Tweeter: 89±3dB</p>					
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