

SOUND THAT PROVIDES
A CLEARER PICTURE.



Bowers & Wilkins



FORMATION BAR

Wireless soundbars are supposed to help give a full, immersive home theatre sound experience in a compact design, but often they fall short, with too few speakers that aren't placed at an optimum angle due to the limited shape and size. With Formation Bar, Bowers & Wilkins has created a powerful multiroom soundbar that delivers legendary sound quality with wireless streaming flexibility. Bowers & Wilkins engineers designed nine optimised drive units born from their legendary loudspeakers and have them optimally positioned in a sleek design to create a wider, all-inclusive, soundstage, while a dedicated centre channel layers in crisp, clear dialogue. The combination makes an entire room "centrestage," for a truly immersive audio experience that will make your home theatre experience a part of the Highest Form of Sound™.



Model	Formation Bar
Description	Wireless Soundbar
Technical features	Apple® AirPlay 2® Technology Spotify® Connect Room Ready Bluetooth In Dolby Digital Digital Signal Processing (DSP) Digital Amplifier Dynamic EQ
Drive units	3 x 25mm (1 in) double dome tweeter 6 x 65 mm (2.6 in) woven glass fibre cone bass/midrange
Frequency response	40Hz to 28kHz
Amplifier power output	6x 40W
Input voltage	100V – 240V – 50/60Hz
Power consumption	Below 6 Watts (Sleep)*
Connections	Digital audio in (Toslink) Network (RJ45 Ethernet or WiFi) USB – service only
Bluetooth	Bluetooth® v4.1, Class 2 aptX HD AAC SBC
Dimensions	Height: 109mm (4.3 in) Width: 1240mm (48.8 in) Depth: 107mm (4.2 in)
Weight	5.5kg (12.1 lb)
AirPlay 2 compatibility	iPhone, iPad, and iPod touch with iOS 11.4 or later, Apple TV 4K or Apple TV (4th Generation) with tv OS 11.4 or later, Mac or PC with iTunes 12.8 or later.

*Formation products create a mesh network. Each product in this network dynamically chooses the optimal path to route audio-data between products, in order to ensure a robust streaming experience. We have therefore certified Formation products for High Network Availability (HiNA) and conform to the appropriate power requirements set out in the ERP directive.