

A powerhouse of technology poised to take the audio world by storm

London, UK - British company, Orbitsound, is set to take the audio world by storm with the release of its newest speaker, The Dock E30. This is the latest product to deliver on Orbitsound's mission: To provide consumers with a true stereo audio experience through Airsound technology, becoming the audio centrepiece of every home.

The thing that really sets the Dock apart from its competitors is Airsound™. This technology cannot be found in any other speakers. Invented by Orbitsound founder Ted Fletcher in 2005, it is dubbed the third progression in audio reproduction. Airsound eliminates the limitations of left and right stereo sound reproduction. It gives you a true, consistent stereo sound field regardless of where you listen from in relation to the speaker (overcoming the need for the listener to be located in a sweet spot). It is the audio delivery system for all of Orbitsound's products.

In the Dock, Airsound is augmented with 'Halo' patented unified bass for class leading audio performance. The speaker is packed with technology focused on mobile devices and streamed audio content. Devices are catered for with high performance USB-C charging, Qi wireless charging, and a useful multi device 'groove' that gives you convenient placement for almost any device. From the inside out the Dock E30 has been designed to become the audio hub of the home.

Ted Fletcher has been at the heart of the professional audio industry for some sixty years, starting in London's recording studios working with artists such as Roger Daltrey and Pete Townshend of 'The Who', and Dusty Springfield. He designed electronics, recording equipment and produced audio. He commercially developed Airsound with his son, Dan Fletcher, who today is the CEO of Orbitsound.

"Over the years, we have been refining and improving all aspects of our loudspeaker designs, constantly working to create even more realistic sound from practical sized loudspeakers. The Dock E30 leverages our latest work in acoustics; achieving unbelievable bass from a small box and superb clean spatial sound from our patented Airsound technology. Together with new high performance wireless technologies for Bluetooth and WiFi, our 'Dock' is a device that I am extremely proud to have created, and am looking forwards to using every day."

- Dan Fletcher

The Dock can stream audio via Bluetooth with aptX or directly with Wi-Fi and supports multi room playback with compatible speakers via the recently launched Orbitsound app. This app features Spotify connect and TuneIn radio, alongside a range of leading music streaming services to make playback enjoyment as simple as possible.

The Dock features AUX inputs on 3.5mm and optical digital. Focused on being an audio solution first, the Dock delivers strong, crystal clear and spacious sound on its own, but can be boosted in frequency response and power by adding the S4 wireless subwoofer for a bigger audio experience and higher volume levels. The Dock is available in black, white or bamboo, and comes with a detachable magnetic grille and remote control.

The Dock E30 has been designed with acoustics first. It was carefully crafted and optimised to provide the best possible sound for its size. The innovative design makes the product the perfect addition for any home and for anyone who really wants to experience the true power of audio.

