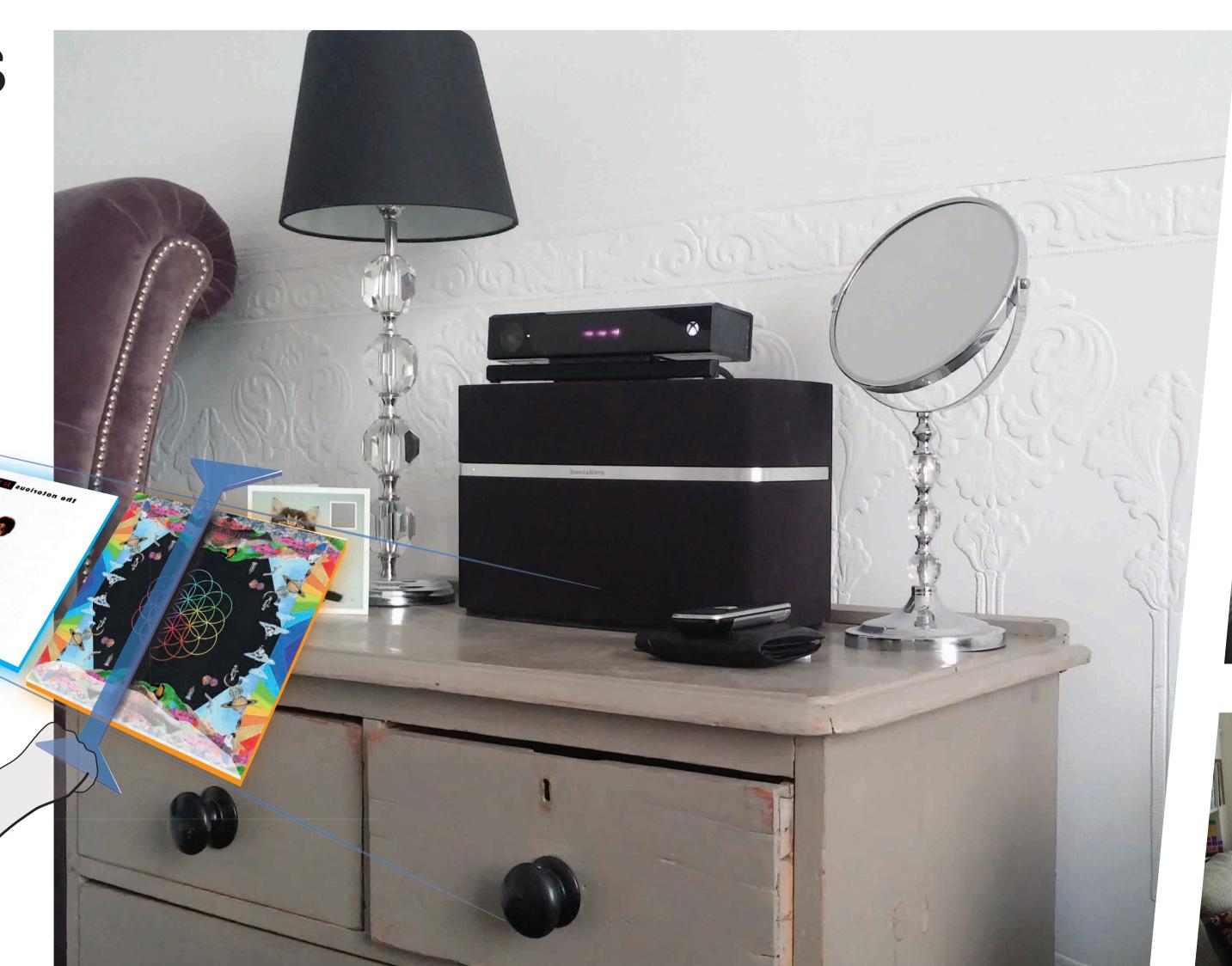
Bowers & Wilkins

Intelligent speaker

A statement in technology and user experience



The emerging of voice controlled personal assistants and voice controlled speakers is driving British premium loudspeaker manufacturer Bowers & Wilkins to 'up-her-game' for connectivity and user experience. B&W is developing a lifestyle speaker that is a statement in technology and user experience.

A combination of voice- and gesture control will make the products appeal to the early adopter

for its sophistication and to the less tech-savvy because it makes it so easy to use. Gesture control is the way forward for simple navigation through a music library or playlist. Voice control is the essential addition to assist the music lover to navigate through her music preferences.

A new interaction requires a bespoke way to manage content. With a single voice- or gesture command the device plays your favourite tunes. The discovery element plays a more important role. New content is pushed to the user who can then decide to save the songs for later.

The interaction is embodied in a speaker that gives a nearly equal experience in any place in any room. Equipped with a circular array of drivers it will be able to change its acoustic directivity and beam width.

Roel Stein
Bowers & Wilkins Intelligent Speaker
14-12-2017
Integrated Product Design

Committee

Company

Jeroen van Erp Erik Thomassen B&W Group Ltd Stuart Nevill

