



## Collating radio content from across the UK into a digital format for mobile consumers

### BBC iPlayer Radio



Using creative UX design and technical expertise to execute an app that changed the way millions of people tuned into their radio content

**2,000,000**

app downloads

**19**

stations providing content

### The brief

With millions of listeners tuning in every day, the BBC knew their radio stations were missing a crucial engagement element.

They were keen to create a new way of connecting with their audience – they approached us with the task of building [an app](#) that address this.

A modern, forward-thinking media outlet, the BBC wanted us to transform the way millions of people consumed their radio content – with all of it in one easy-to-use platform, with exclusive features, podcasts and interviews.

### What we did

The BBC gave us their designs, and our developers built engaging features such as the radio timeline, the ability to see live track information in real-time, and pull clips off the user's favourite radio shows.

The BBC iPlayer Radio app brought together 19 stations' worth of content on one platform, and we included a highly-responsive scrolling dial to streamline searches.

Our testers ensured the app recognised the positioning of the user's finger, before calculating the speed and momentum of the dial rotation to mimic a real-world experience. The resulting animation delivered an immersive yet simplistic feature for users.



### The results

The BBC iPlayer Radio app has been downloaded over 2,000,000 times.

After being a huge success with listeners, it went on to win 'Best Mobile App' and 'Best Application of Technology' at the Big Chip Awards for that year.

*"A must-have app for all radio-loving iPhone users, BBC iPlayer Radio brings to your fingertips a wealth of great free radio content. This is a great app!"*

PC ADVISOR

### Awards for BBC iPlayer Radio



**Best Application of Technology**  
Big Chip Awards



**Best Mobile App**  
Event Technology Awards